

A modern interior space featuring a large, tufted leather sofa in the foreground. Behind the sofa is a wall with vertical wood slats and integrated lighting. To the right, a glass display cabinet with internal lighting holds various decorative objects and books. The ceiling has a track lighting system. A large, semi-transparent blue rectangle is overlaid on the right side of the image, containing text.

RETAIL CHANNEL LIGHTING SELECTION

Product catalogue

simon

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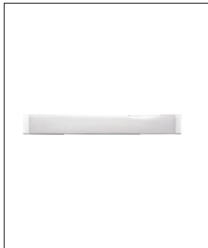
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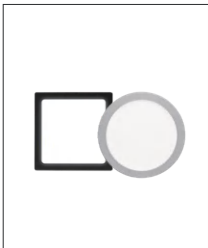
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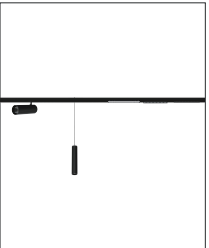
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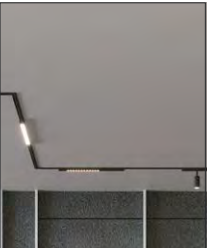
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Valor LED Bulb



Energy Saving



High Brightness



Long lifetime



Flicker-free

Valor LED Bulb



Features :

• Energy saving—Less Electricity, More Brightness.

Adopting high-quality LED chips, the Valor Bulb series is capable of reaching a light efficiency of **110 lm/W**, above average LED products—brighter but less electricity cost.

• Excellent Material, Longer Lifetime

Valor Bulb series applies durable plastic material with high thermal conductivity, which effectively improves the heat dissipation efficiency and extends the product life to 20000 hours.

• More Choices, Wider Applications

From 3W to 15W, with 3 color temperatures—3000K, 4000K, 6500K, Valor Bulb series offers a wide range of choices to adapt to more scenarios. Valor LED Bulb provides multiple product dimensions, suitable for table lamps, floor lamps, wall lamps, etc.

• Flicker Free, Reduce Eye Stress

Valor LED Bulbs' consistent, relieving lighting is designed for the comfort of your eyes—flicker free, effectively reduce eye stress.

• CRI ≥ 80 , Restore the True Color

Excellent CRI mostly restores the true color of objects, helping makeup, studying, food-prepping, etc., presenting the best appearance.

Application :

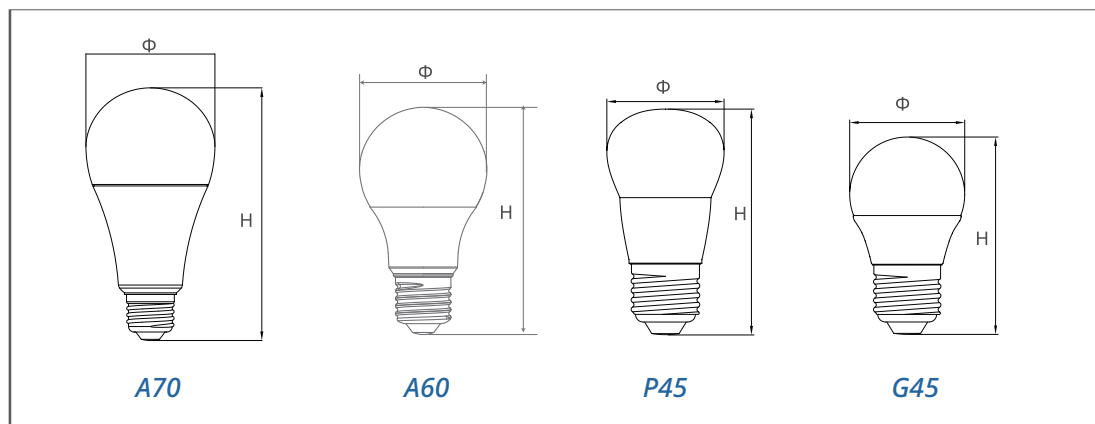


Residential



Commercial

Dimensional Drawing:



Specification

Input voltage 220-240V~50/60Hz	PF 0.5	CRI 80	INSTL E27	Non -Dim	Lifetime 20000h
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Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size(mm)	Quantity Per Carton	Carton Size (L*W*H mm)
N62E0-1210	Valor LED P45 3W 2700K	3	2700K	300	100	ø45×78	100	525×253×207
N62E0-1211	Valor LED P45 3W 3000K	3	3000K	300	100	ø45×78	100	525×253×207
N62E0-1212	Valor LED P45 3W 4000K	3	4000K	300	100	ø45×78	100	525×253×207
N62E0-1213	Valor LED P45 3W 6500K	3	6500K	300	100	ø45×78	100	525×253×207
N62E0-1097	Valor LED G45 3W 3000K	3	3000K	250	85	ø45×77	100	510*250*200
N62E0-1098	Valor LED G45 3W 4000K	3	4000K	250	85	ø45×77	100	510*250*200
N62E0-1099	Valor LED G45 3W 6500K	3	6500K	250	85	ø45×77	100	510*250*200
N62E0-1100	Valor LED A60 5W 3000K	5	3000K	500	100	ø60×107	100	660×325×255
N62E0-1101	Valor LED A60 5W 4000K	5	4000K	500	100	ø60×107	100	660×325×255
N62E0-1102	Valor LED A60 5W 6500K	5	6500K	500	100	ø60×107	100	660×325×255
N62E0-1103	Valor LED A60 7W 3000K	7	3000K	700	100	ø60×107	100	660×325×255
N62E0-1104	Valor LED A60 7W 4000K	7	4000K	700	100	ø60×107	100	660×325×255
N62E0-1105	Valor LED A60 7W 6500K	7	6500K	700	100	ø60×107	100	660×325×255
N62E0-1106	Valor LED A60 9W 3000K	9	3000K	1000	110	ø60×109	100	660×325×255
N62E0-1107	Valor LED A60 9W 4000K	9	4000K	1000	110	ø60×109	100	660×325×255
N62E0-1108	Valor LED A60 9W 6500K	9	6500K	1000	110	ø60×109	100	660×325×255
N62E0-1258	Valor LED A60 10W 3000K	10	3000K	1000	100	ø60×107	100	660×325×255
N62E0-1259	Valor LED A60 10W 4000K	10	4000K	1000	100	ø60×107	100	660×325×255
N62E0-1260	Valor LED A60 10W 6500K	10	6500K	1000	100	ø60×107	100	660×325×255
N62E0-1109	Valor LED A60 11W 3000K	11	3000K	1250	110	ø60×109	100	660×325×255
N62E0-1110	Valor LED A60 11W 4000K	11	4000K	1250	110	ø60×109	100	660×325×255
N62E0-1111	Valor LED A60 11W 6500K	11	6500K	1250	110	ø60×109	100	660×325×255
N62E0-1197	Valor LED A60 11W 6500K (promotion)	11	6500K	1250	110	ø60×109	100	660×325×255
N62E0-1228	Valor LED A60 12W 3000K	12	3000K	1200	100	ø60×112	50	315×315×240
N62E0-1229	Valor LED A60 12W 4000K	12	4000K	1200	100	ø60×112	50	315×315×240
N62E0-1230	Valor LED A60 12W 6500K	12	6500K	1200	100	ø60×112	50	315×315×240
N62E0-1112	Valor LED A60 13W 3000K	13	3000K	1450	110	ø60×120	100	660×325×280
N62E0-1113	Valor LED A60 13W 4000K	13	4000K	1450	110	ø60×120	100	660×325×280
N62E0-1114	Valor LED A60 13W 6500K	13	6500K	1450	110	ø60×120	100	660×325×280
N62E0-1231	Valor LED A60 14W 3000K	14	3000K	1400	100	ø60×120	50	315×315×256
N62E0-1232	Valor LED A60 14W 4000K	14	4000K	1400	100	ø60×120	50	315×315×256
N62E0-1233	Valor LED A60 14W 6500K	14	6500K	1400	100	ø60×120	50	315×315×256
N62E0-1261	Valor B LED A60 14W 3000K	14	3000K	1400	100	ø60×120	100	660×325×280
N62E0-1262	Valor B LED A60 14W 4000K	14	4000K	1400	100	ø60×120	100	660×325×280
N62E0-1263	Valor B LED A60 14W 6500K	14	6500K	1400	100	ø60×120	100	660×325×280
N62E0-1154	Valor LED A70 15W 3000K	15	3000K	1650	110	ø71×142	80	610×375×325
N62E0-1155	Valor LED A70 15W 4000K	15	4000K	1650	110	ø71×142	80	610×375×325
N62E0-1156	Valor LED A70 15W 6500K	15	6500K	1650	110	ø71×142	80	610×375×325
N62E0-1209	Valor LED P45 3W3000K family pack-3	3	3000K	300	100	ø45×78	40	550×320×221
N62E0-1199	Valor LED A60 5W3000K family pack-3	5	3000K	500	100	ø60×107	32	500×382×248
N62E0-1147	Valor LED A60 5W6500K family pack-3	5	6500K	500	100	ø60×107	32	500×382×248
N62E0-1148	Valor LED A60 7W6500K family pack-3	7	6500K	700	100	ø60×107	32	500×382×248
N62E0-1149	Valor LED A60 9W6500K family pack-3	9	6500K	1000	110	ø60×109	32	500×382×248
N62E0-1198	Valor LED A60 11W6500K family pack-3	11	6500K	1250	110	ø60×109	32	500×382×248
N62E0-1280	Valor LED A60 10W3000K family pack-3	10	3000K	1000	100	ø60×107	32	500×382×248
N62E0-1281	Valor LED A60 10W4000K family pack-3	10	4000K	1000	100	ø60×107	32	500×382×248
N62E0-1282	Valor LED A60 10W6500K family pack-3	10	6500K	1000	100	ø60×107	32	500×382×248
N62E0-1254	Valor LED A60 12W3000K family pack-3	12	3000K	1200	100	ø60×112	32	505×380×245
N62E0-1255	Valor LED A60 12W4000K family pack-3	12	4000K	1200	100	ø60×112	32	505×380×245
N62E0-1252	Valor LED A60 12W6500K family pack-3	12	6500K	1200	100	ø60×112	32	505×380×245
N62E0-1256	Valor LED A60 14W3000K family pack-3	14	3000K	1400	100	ø60×120	32	505×380×245
N62E0-1257	Valor LED A60 14W4000K family pack-3	14	4000K	1400	100	ø60×120	32	505×380×245
N62E0-1253	Valor LED A60 14W6500K family pack-3	14	6500K	1400	100	ø60×120	32	505×380×245

Lite Bulb



100lm/W

High Efficiency



E27 Lamp Holder



Surge Protection 2KV



Wide range 6W-18W

Lite Bulb

Features:

- Wide range from 6W to 18W, more applications
- Light efficiency 100lm/W, less energy usage
- 2000V surge protection, safe from voltage spikes
- CRI80, natural color rendering

Application :



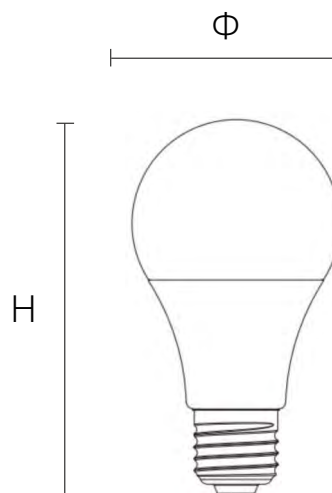
Certification :



Specification

AC220-240V	PF 0.5	surge protection 2KV	Non -Dim	CRI 80	INSTL E27	Lifetime 15000h
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Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size	Quantity Per Carton	Carton Size (L*W*H mm)
N62E0-1330	Lite LED A60 6W3000K	6	3000K	600	100	A60×108	100	630×320×240
N62E0-1331	Lite LED A60 6W4000K	6	4000K	600	100	A60×108	100	630×320×240
N62E0-1332	Lite LED A60 6W6500K	6	6500K	600	100	A60×108	100	630×320×240
N62E0-1333	Lite LED A60 8W3000K	8	3000K	800	100	A60×108	100	630×320×240
N62E0-1334	Lite LED A60 8W4000K	8	4000K	800	100	A60×108	100	630×320×240
N62E0-1335	Lite LED A60 8W6500K	8	6500K	800	100	A60×108	100	630×320×240
N62E0-1339	Lite LED A60 10W3000K	10	3000K	1000	100	A60×110	100	630×320×240
N62E0-1340	Lite LED A60 10W4000K	10	4000K	1000	100	A60×110	100	630×320×240
N62E0-1341	Lite LED A60 10W6500K	10	6500K	1000	100	A60×110	100	630×320×240
N62E0-1345	Lite LED A60 12W3000K	12	3000K	1200	100	A60×118	100	630×320×260
N62E0-1346	Lite LED A60 12W4000K	12	4000K	1200	100	A60×118	100	630×320×260
N62E0-1347	Lite LED A60 12W6500K	12	6500K	1200	100	A60×118	100	630×320×260
N62E0-1351	Lite LED A60 14W3000K	14	3000K	1400	100	A60×122	100	630×320×270
N62E0-1352	Lite LED A60 14W4000K	14	4000K	1400	100	A60×122	100	630×320×270
N62E0-1353	Lite LED A60 14W6500K	14	6500K	1400	100	A60×122	100	630×320×270
N62E0-1354	Lite LED A65 16W3000K	16	3000K	1600	100	A65×132	100	680×345×285
N62E0-1355	Lite LED A65 16W4000K	16	4000K	1600	100	A65×132	100	680×345×285
N62E0-1356	Lite LED A65 16W6500K	16	6500K	1600	100	A65×132	100	680×345×285
N62E0-1357	Lite LED A80 18W3000K	18	3000K	1800	100	A80×150	100	830×420×335
N62E0-1358	Lite LED A80 18W4000K	18	4000K	1800	100	A80×150	100	830×420×335
N62E0-1359	Lite LED A80 18W6500K	18	6500K	1800	100	A80×150	100	830×420×335



LED Filament



Up to 135lm/W



High Brightness



Long lifetime 20,000h



CRI 80

LED Filament



Features :

• Vintage Aesthetics, Classic Appearance

The filament bulb offers the regular transparent finishing and also an retro golden finishing, which brings beautiful amber glow, creating warm and vintage atmosphere. Perfect lighting decoration.

• E27/E14 Bulb, Easy Installation, Wide Application

Standard E27/E14 lamp holder, easy to install and replace.

• High Lumen Output, More Energy Saving

Adopting high-quality LED chips, the filament bulb is capable of providing superb lumen output with less electricity consumption. Up to 135lm/W.

• High Color Rendering Index, Bring Comfortable Atmosphere

Our high CRI(80) Led bulbs can effectively present the vivid and natural color of objects, will bring a bright, wonderful, and comfortable atmosphere throughout the years of usage.

• Selected material, Long Lifetime

Applies durable material with high thermal conductivity, which effectively improves heat dissipation efficiency, and thus extends the product lifetime to 20000hrs.

Application :



Residential



Commercial



A60



ST64



G80



C35
E14



C35
E27



Specification

Input voltage
220-240V ~ 50/60Hz

PF
0.5

CRI
80

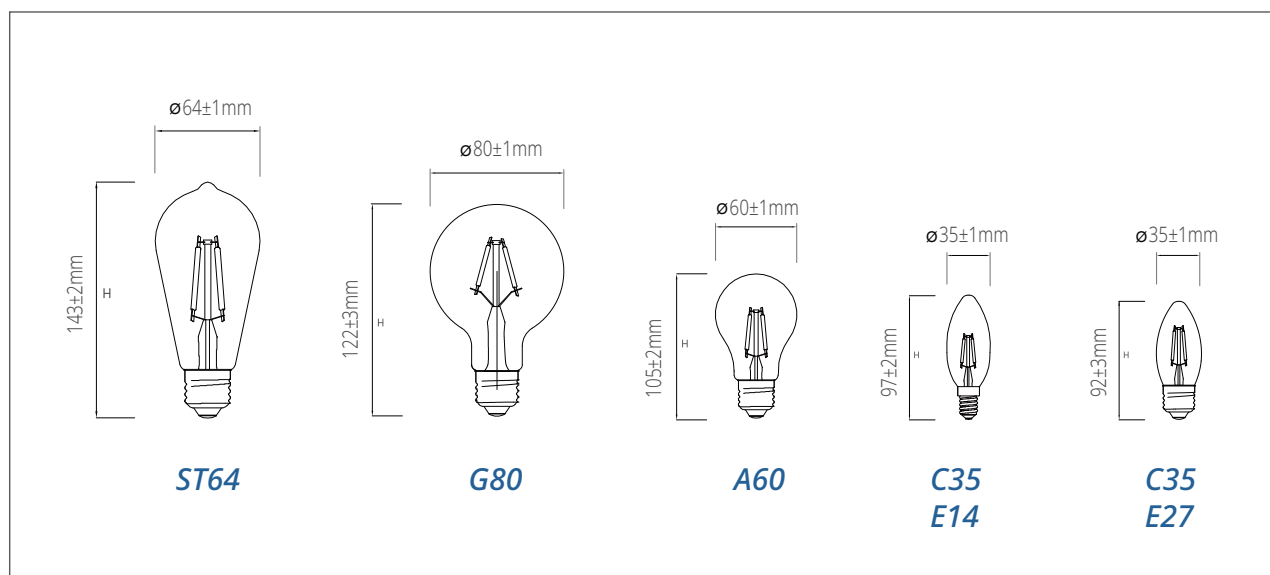
INSTL
E27/E14

Non
-Dim

Lifetime
20000h

Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size	Quantity Per Carton	Carton Size (L*W*H mm)
N62E0-1264	LED Filament A60 Clear 4W 2700K E27	4	2700K	460	115	60×106	100	630×315×232
N62E0-1265	LED Filament A60 Clear 4W 4000K E27	4	4000K	530	130	60×106	100	630×315×232
N62E0-1266	LED Filament A60 Clear 4W 6500K E27	4	6500K	530	130	60×106	100	630×315×232
N62E0-1267	LED Filament ST64 Clear 4W 2700K E27	4	2700K	500	125	64×143	50	345×335×326
N62E0-1268	LED Filament ST64 Clear 4W 4000K E27	4	4000K	540	135	64×143	50	345×335×326
N62E0-1269	LED Filament ST64 Clear 4W 6500K E27	4	6500K	540	135	64×143	50	345×335×326
N62E0-1270	LED Filament G80 Clear 4W 2700K E27	4	2700K	500	125	80×122	50	425×415×266
N62E0-1271	LED Filament G80 Clear 4W 4000K E27	4	4000K	540	135	80×122	50	425×415×266
N62E0-1272	LED Filament G80 Clear 4W 6500K E27	4	6500K	540	135	80×122	50	425×415×266
N62E0-1273	LED Filament C35 Clear 4W 2700K E14	4	2700K	430	110	35×97	100	380×190×216
N62E0-1274	LED Filament C35 Clear 4W 4000K E14	4	4000K	480	120	35×97	100	380×190×216
N62E0-1275	LED Filament C35 Clear 4W 6500K E14	4	6500K	480	120	35×97	100	380×190×216
N62E0-1388	LED Filament C35 Clear 4W 2700K E27	4	2700K	430	110	35×92	100	380×190×216
N62E0-1389	LED Filament C35 Clear 4W 4000K E27	4	4000K	480	120	35×92	100	380×190×216
N62E0-1390	LED Filament C35 Clear 4W 6500K E27	4	6500K	480	120	35×92	100	380×190×216
N62E0-1276	LED Filament A60 Gold 4W 2700K E27	4	2700K	440	110	60×106	100	630×315×232
N62E0-1277	LED Filament ST64 Gold 4W 2700K E27	4	2700K	440	110	64×143	50	345×335×326
N62E0-1278	LED Filament G80 Gold 4W 2700K E27	4	2700K	440	110	80×122	50	425×415×266
N62E0-1279	LED Filament C35 Gold 4W 2700K E14	4	2700K	400	100	35×97	100	380×190×216
N62E0-1387	LED Filament C35 Gold 4W 2700K E27	4	2700K	400	100	35×92	100	380×190×216

Dimensional Drawing:



Valor LED Bulb



Energy Saving



High Brightness



Long lifetime



Flicker-free

Valor LED Bulb



Features :

• Energy saving—Less Electricity, More Brightness.

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• CRI ≥ 80 , Restore the True Color

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Application :

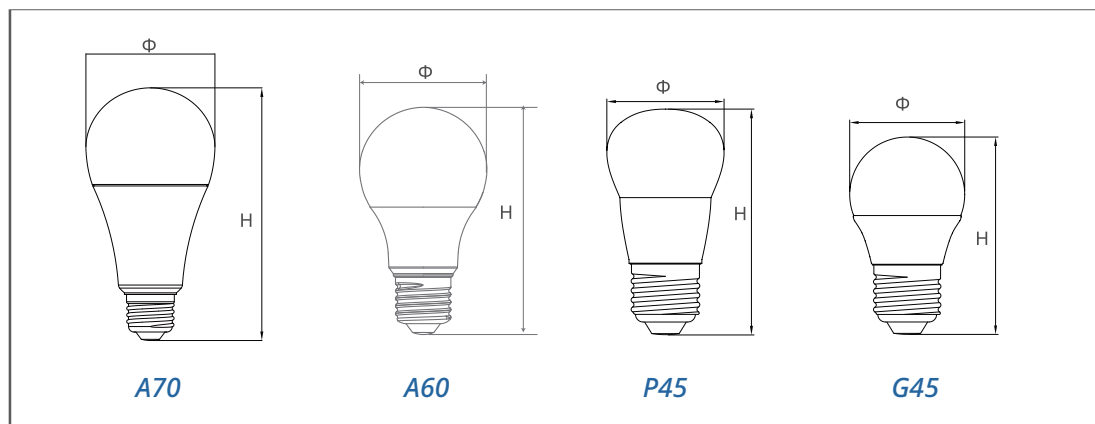


Residential



Commercial

Dimensional Drawing:



Specification

Input voltage 220-240V~50/60Hz	PF 0.5	CRI 80	INSTL E27	Non -Dim	Lifetime 20000h
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Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size(mm)	Quantity Per Carton	Carton Size (L*W*H mm)
N62E0-1210	Valor LED P45 3W 2700K	3	2700K	300	100	ø45×78	100	525×253×207
N62E0-1211	Valor LED P45 3W 3000K	3	3000K	300	100	ø45×78	100	525×253×207
N62E0-1212	Valor LED P45 3W 4000K	3	4000K	300	100	ø45×78	100	525×253×207
N62E0-1213	Valor LED P45 3W 6500K	3	6500K	300	100	ø45×78	100	525×253×207
N62E0-1097	Valor LED G45 3W 3000K	3	3000K	250	85	ø45×77	100	510*250*200
N62E0-1098	Valor LED G45 3W 4000K	3	4000K	250	85	ø45×77	100	510*250*200
N62E0-1099	Valor LED G45 3W 6500K	3	6500K	250	85	ø45×77	100	510*250*200
N62E0-1100	Valor LED A60 5W 3000K	5	3000K	500	100	ø60×107	100	660×325×255
N62E0-1101	Valor LED A60 5W 4000K	5	4000K	500	100	ø60×107	100	660×325×255
N62E0-1102	Valor LED A60 5W 6500K	5	6500K	500	100	ø60×107	100	660×325×255
N62E0-1103	Valor LED A60 7W 3000K	7	3000K	700	100	ø60×107	100	660×325×255
N62E0-1104	Valor LED A60 7W 4000K	7	4000K	700	100	ø60×107	100	660×325×255
N62E0-1105	Valor LED A60 7W 6500K	7	6500K	700	100	ø60×107	100	660×325×255
N62E0-1106	Valor LED A60 9W 3000K	9	3000K	1000	110	ø60×109	100	660×325×255
N62E0-1107	Valor LED A60 9W 4000K	9	4000K	1000	110	ø60×109	100	660×325×255
N62E0-1108	Valor LED A60 9W 6500K	9	6500K	1000	110	ø60×109	100	660×325×255
N62E0-1258	Valor LED A60 10W 3000K	10	3000K	1000	100	ø60×107	100	660×325×255
N62E0-1259	Valor LED A60 10W 4000K	10	4000K	1000	100	ø60×107	100	660×325×255
N62E0-1260	Valor LED A60 10W 6500K	10	6500K	1000	100	ø60×107	100	660×325×255
N62E0-1109	Valor LED A60 11W 3000K	11	3000K	1250	110	ø60×109	100	660×325×255
N62E0-1110	Valor LED A60 11W 4000K	11	4000K	1250	110	ø60×109	100	660×325×255
N62E0-1111	Valor LED A60 11W 6500K	11	6500K	1250	110	ø60×109	100	660×325×255
N62E0-1197	Valor LED A60 11W 6500K (promotion)	11	6500K	1250	110	ø60×109	100	660×325×255
N62E0-1228	Valor LED A60 12W 3000K	12	3000K	1200	100	ø60×112	50	315×315×240
N62E0-1229	Valor LED A60 12W 4000K	12	4000K	1200	100	ø60×112	50	315×315×240
N62E0-1230	Valor LED A60 12W 6500K	12	6500K	1200	100	ø60×112	50	315×315×240
N62E0-1112	Valor LED A60 13W 3000K	13	3000K	1450	110	ø60×120	100	660×325×280
N62E0-1113	Valor LED A60 13W 4000K	13	4000K	1450	110	ø60×120	100	660×325×280
N62E0-1114	Valor LED A60 13W 6500K	13	6500K	1450	110	ø60×120	100	660×325×280
N62E0-1231	Valor LED A60 14W 3000K	14	3000K	1400	100	ø60×120	50	315×315×256
N62E0-1232	Valor LED A60 14W 4000K	14	4000K	1400	100	ø60×120	50	315×315×256
N62E0-1233	Valor LED A60 14W 6500K	14	6500K	1400	100	ø60×120	50	315×315×256
N62E0-1261	Valor B LED A60 14W 3000K	14	3000K	1400	100	ø60×120	100	660×325×280
N62E0-1262	Valor B LED A60 14W 4000K	14	4000K	1400	100	ø60×120	100	660×325×280
N62E0-1263	Valor B LED A60 14W 6500K	14	6500K	1400	100	ø60×120	100	660×325×280
N62E0-1154	Valor LED A70 15W 3000K	15	3000K	1650	110	ø71×142	80	610×375×325
N62E0-1155	Valor LED A70 15W 4000K	15	4000K	1650	110	ø71×142	80	610×375×325
N62E0-1156	Valor LED A70 15W 6500K	15	6500K	1650	110	ø71×142	80	610×375×325
N62E0-1209	Valor LED P45 3W3000K family pack-3	3	3000K	300	100	ø45×78	40	550×320×221
N62E0-1199	Valor LED A60 5W3000K family pack-3	5	3000K	500	100	ø60×107	32	500×382×248
N62E0-1147	Valor LED A60 5W6500K family pack-3	5	6500K	500	100	ø60×107	32	500×382×248
N62E0-1148	Valor LED A60 7W6500K family pack-3	7	6500K	700	100	ø60×107	32	500×382×248
N62E0-1149	Valor LED A60 9W6500K family pack-3	9	6500K	1000	110	ø60×109	32	500×382×248
N62E0-1198	Valor LED A60 11W6500K family pack-3	11	6500K	1250	110	ø60×109	32	500×382×248
N62E0-1280	Valor LED A60 10W3000K family pack-3	10	3000K	1000	100	ø60×107	32	500×382×248
N62E0-1281	Valor LED A60 10W4000K family pack-3	10	4000K	1000	100	ø60×107	32	500×382×248
N62E0-1282	Valor LED A60 10W6500K family pack-3	10	6500K	1000	100	ø60×107	32	500×382×248
N62E0-1254	Valor LED A60 12W3000K family pack-3	12	3000K	1200	100	ø60×112	32	505×380×245
N62E0-1255	Valor LED A60 12W4000K family pack-3	12	4000K	1200	100	ø60×112	32	505×380×245
N62E0-1252	Valor LED A60 12W6500K family pack-3	12	6500K	1200	100	ø60×112	32	505×380×245
N62E0-1256	Valor LED A60 14W3000K family pack-3	14	3000K	1400	100	ø60×120	32	505×380×245
N62E0-1257	Valor LED A60 14W4000K family pack-3	14	4000K	1400	100	ø60×120	32	505×380×245
N62E0-1253	Valor LED A60 14W6500K family pack-3	14	6500K	1400	100	ø60×120	32	505×380×245

LED Filament



Up to 135lm/W



High Brightness



Long lifetime 20,000h



CRI 80

LED Filament



Features :

• Vintage Aesthetics, Classic Appearance

The filament bulb offers the regular transparent finishing and also an retro golden finishing, which brings beautiful amber glow, creating warm and vintage atmosphere. Perfect lighting decoration.

• E27/E14 Bulb, Easy Installation, Wide Application

Standard E27/E14 lamp holder, easy to install and replace.

• High Lumen Output, More Energy Saving

Adopting high-quality LED chips, the filament bulb is capable of providing superb lumen output with less electricity consumption. Up to 135lm/W.

• High Color Rendering Index, Bring Comfortable Atmosphere

Our high CRI(80) Led bulbs can effectively present the vivid and natural color of objects, will bring a bright, wonderful, and comfortable atmosphere throughout the years of usage.

• Selected material, Long Lifetime

Applies durable material with high thermal conductivity, which effectively improves heat dissipation efficiency, and thus extends the product lifetime to 20000hrs.

Application :



Residential



Commercial



A60



ST64



G80



C35
E14



C35
E27



Specification

Input voltage
220-240V ~ 50/60Hz

PF
0.5

CRI
80

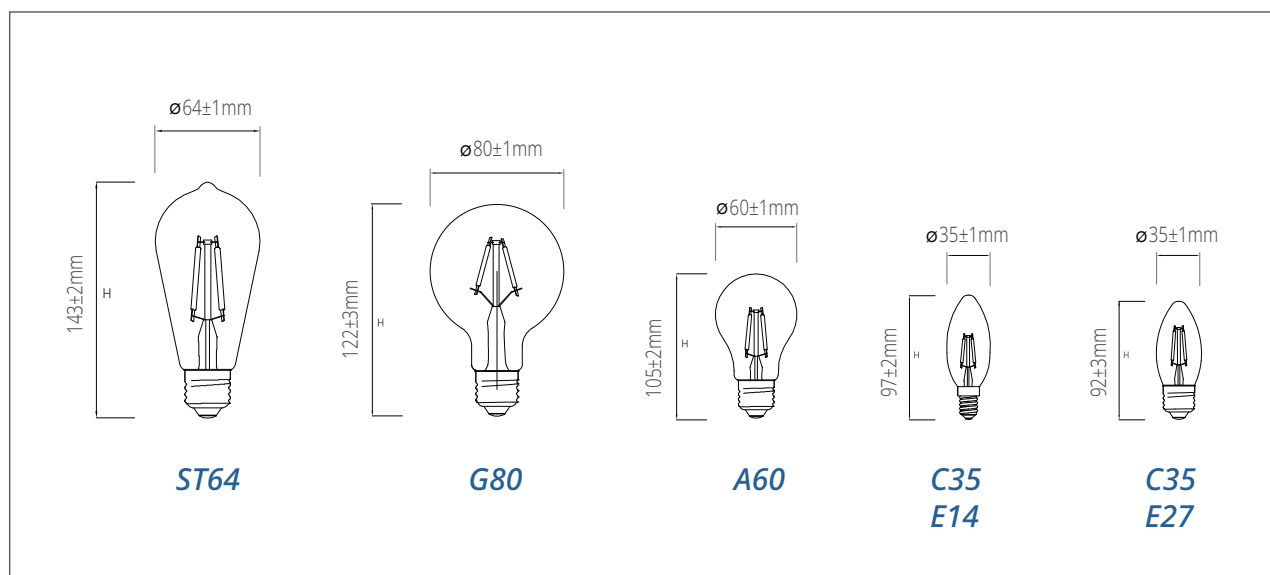
INSTL
E27/E14

Non
-Dim

Lifetime
20000h

Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size	Quantity Per Carton	Carton Size (L*W*H mm)
N62E0-1264	LED Filament A60 Clear 4W 2700K E27	4	2700K	460	115	60×106	100	630×315×232
N62E0-1265	LED Filament A60 Clear 4W 4000K E27	4	4000K	530	130	60×106	100	630×315×232
N62E0-1266	LED Filament A60 Clear 4W 6500K E27	4	6500K	530	130	60×106	100	630×315×232
N62E0-1267	LED Filament ST64 Clear 4W 2700K E27	4	2700K	500	125	64×143	50	345×335×326
N62E0-1268	LED Filament ST64 Clear 4W 4000K E27	4	4000K	540	135	64×143	50	345×335×326
N62E0-1269	LED Filament ST64 Clear 4W 6500K E27	4	6500K	540	135	64×143	50	345×335×326
N62E0-1270	LED Filament G80 Clear 4W 2700K E27	4	2700K	500	125	80×122	50	425×415×266
N62E0-1271	LED Filament G80 Clear 4W 4000K E27	4	4000K	540	135	80×122	50	425×415×266
N62E0-1272	LED Filament G80 Clear 4W 6500K E27	4	6500K	540	135	80×122	50	425×415×266
N62E0-1273	LED Filament C35 Clear 4W 2700K E14	4	2700K	430	110	35×97	100	380×190×216
N62E0-1274	LED Filament C35 Clear 4W 4000K E14	4	4000K	480	120	35×97	100	380×190×216
N62E0-1275	LED Filament C35 Clear 4W 6500K E14	4	6500K	480	120	35×97	100	380×190×216
N62E0-1388	LED Filament C35 Clear 4W 2700K E27	4	2700K	430	110	35×92	100	380×190×216
N62E0-1389	LED Filament C35 Clear 4W 4000K E27	4	4000K	480	120	35×92	100	380×190×216
N62E0-1390	LED Filament C35 Clear 4W 6500K E27	4	6500K	480	120	35×92	100	380×190×216
N62E0-1276	LED Filament A60 Gold 4W 2700K E27	4	2700K	440	110	60×106	100	630×315×232
N62E0-1277	LED Filament ST64 Gold 4W 2700K E27	4	2700K	440	110	64×143	50	345×335×326
N62E0-1278	LED Filament G80 Gold 4W 2700K E27	4	2700K	440	110	80×122	50	425×415×266
N62E0-1279	LED Filament C35 Gold 4W 2700K E14	4	2700K	400	100	35×97	100	380×190×216
N62E0-1387	LED Filament C35 Gold 4W 2700K E27	4	2700K	400	100	35×92	100	380×190×216

Dimensional Drawing:



LED High Power Bulb

25W/35W/45W/55W/65W



High Efficacy **100lm/W**



E27 Lamp Holder



CRI 80

LED High Power Bulb



Features :

• High Power for Brilliant Illumination

Available in a range of wattages including 25W, 35W, 45W, 55W, and 65W to suit various lighting needs, ensuring a well-lit environment even in expansive spaces.

• Superior Light Quality

Each bulb boasts a high luminous efficacy of 100 lumens per watt, providing bright and efficient lighting.

• Enhanced Color Rendering

With a Color Rendering Index (CRI) of 80, these bulbs offer vivid and natural light, making colors appear true to life and vibrant.

• Easy Integration

Fits into standard **E27** lamp holders with ease, making the upgrade to high power lighting simple and hassle-free.

• Wide Application Range

Ideal for both commercial and residential use, these bulbs are perfect for high-ceiling rooms, warehouses, industrial areas, retail spaces, and anywhere powerful lighting is needed.

Application :



Home



Public area



Retail



Warehouse



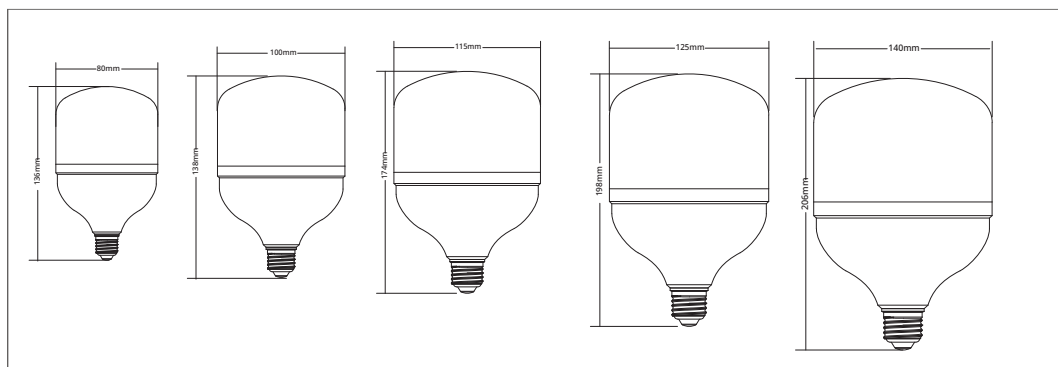
Industrial

Certification :



TIS.1955-2551
TIS.2780-2562

Dimensional Drawing:



Specification

AC220-240V
50/60Hz

Working Voltage
AC165-265V

PF
0.5

CRI
≥80

Lifetime
15000h


E27

Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux(lm/m)	Light Efficiency (lm/W)	PF	Product Size (mm)	Quantity Per Carton	Carton Size (L*W*H mm)
N62E0-1394	Sanabria T80 LED HPB 25W3000K	25	3000K	2500	100	0.5	T80*136	60	500×420×300
N62E0-1395	Sanabria T80 LED HPB 25W4000K	25	4000K	2500	100	0.5	T80*136	60	500×420×300
N62E0-1396	Sanabria T80 LED HPB 25W6500K	25	6500K	2500	100	0.5	T80*136	60	500×420×300
N62E0-1397	Sanabria T100 LED HPB 35W3000K	35	3000K	3500	100	0.5	T100*158	40	530×430×340
N62E0-1398	Sanabria T100 LED HPB 35W4000K	35	4000K	3500	100	0.5	T100*158	40	530×430×340
N62E0-1399	Sanabria T100 LED HPB 35W6500K	35	6500K	3500	100	0.5	T100*158	40	530×430×340
N62E0-1400	Sanabria T115 LED HPB 45W3000K	45	3000K	4500	100	0.5	T115*174	30	600×370×370
N62E0-1401	Sanabria T115 LED HPB 45W4000K	45	4000K	4500	100	0.5	T115*174	30	600×370×370
N62E0-1402	Sanabria T115 LED HPB 45W6500K	45	6500K	4500	100	0.5	T115*174	30	600×370×370
N62E0-1403	Sanabria T125 LED HPB 55W3000K	55	3000K	5500	100	0.5	T125*198	30	650×400×420
N62E0-1404	Sanabria T125 LED HPB 55W4000K	55	4000K	5500	100	0.5	T125*198	30	650×400×420
N62E0-1405	Sanabria T125 LED HPB 55W6500K	55	6500K	5500	100	0.5	T125*198	30	650×400×420
N62E0-1406	Sanabria T140 LED HPB 65W3000K	65	3000K	6500	100	0.5	T140*206	20	730×590×235
N62E0-1407	Sanabria T140 LED HPB 65W4000K	65	4000K	6500	100	0.5	T140*206	20	730×590×235
N62E0-1408	Sanabria T140 LED HPB 65W6500K	65	6500K	6500	100	0.5	T140*206	20	730×590×235

Emergency LED Bulb

Fearless of Power Outage

7W / 9W / 12W / 15W / 18W



Higher Brightness



Up to 5 Hour Backup



3-Step Brightness*



Surge Protection

Emergency LED Bulb



Features :

• Emergency light for home power failure

Bulb with built-in battery, providing up to 5 hours of lighting during power outages.

• Standard E27 lamp holder & Work as regular bulb

Work as regular bulbs during daily use & Automatic self-charging, prepare for power outages as emergency bulb.

• 3-step dimming in DC emergency mode (100%-50%-25%)

Low brightness for longer duration in emergency mode

Use the button on the hook to turn on/off and 3-step dimming.

• High brightness

High lumen output up to 2000lm

• A Must-have emergency tool

A necessity and safe tool during blackout, storm, typhoon, etc.

Up to 2.5kV surge protection, stable performance in voltage surge environment.

• Easy to carry

Each bulb comes with a holder hook—easy to carry, hang anywhere as you wish.

Application :



Home



Public area



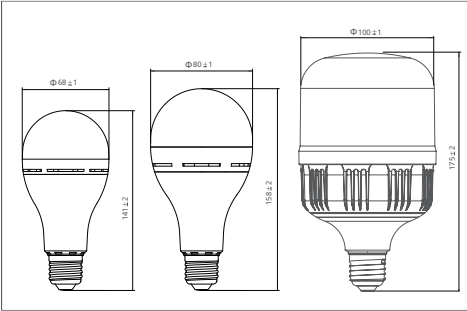
Retail

Certification :



TIS.1955-2551
TIS.2780-2562

Dimensional Drawing:



Specification

AC220-240V 50/60Hz	Operation voltage AC100-300V*	PF 0.9	CRI ≥80	Charging time 12h~15h	Lighting time up to 5h	Lifetime 20000h	E27
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Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux(lm/m)	AC Light Efficiency (lm/W)	Battery Capacity	Product Size (Φ×H mm)	Pcs /Carton	Carton Size (L×W×H mm)
N62E0-1178	LED Emergency bulb A67 7W6800K	7W	6800K	AC: 800lm DC: 500lm	110lm/W	2000mAh	ø68×141	50	440×440×353
N62E0-1179	LED Emergency bulb A67 9W6800K	9W	6800K	AC: 1000lm DC: 600lm	110lm/W	2000mAh	ø68×141	50	440×440×353
N62E0-1180	LED Emergency bulb A67 12W6800K	12W	6800K	AC: 1250lm DC: 700lm	110lm/W	2600mAh	ø68×141	50	440×440×353
N62E0-1181	LED Emergency bulb A80 15W6800K	15W	6800K	AC: 1400lm DC: 750lm	95lm/W	2600mAh	ø80×158	50	380×380×305
N62E0-1251	LED Emergency HPB Bulb T100 18W6500K	18W	6500K	AC: 2000lm DC: 800lm	110lm/W	2500mAh	ø100×175	40	539×432×384

*Limited to 7W/9W/12W/15W

USB Emergency LED Bulb

Anytime, Anywhere—Light Up & USB Charging



3-Step Brightness*



USB Fast Charging



Wireless & Movable

USB Emergency LED Bulb



Features :

• 3-Step brightness by one button, meet different scenarios

Long working duration, max 16Hs lighting time at 30% brightness for long lasting usage.

8Hs lighting at 60% brightness for whole night lighting;

4Hs lighting at 100% brightness for lighting peak demand.

• Wireless & movable

No need to connect electricity, No need to install, No need of lamp holder, one-stop solution for mobile lighting scenes.

• Fast charging via Micro-B USB

Fully charged just within 3 hours.

Various charging methods by USB interface, can be charged with power bank/ mobile phone charger/ laptop

• Easy to use

Portable hook on the top, could be installed and used by hanging on line or bag. Convenient for camping/ night market/ fishing boat.

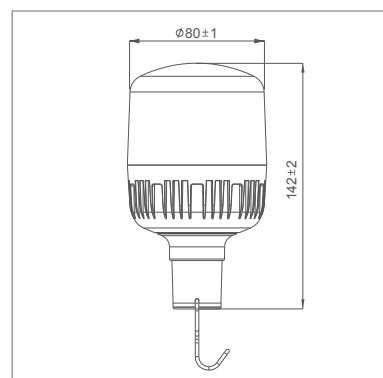
• High transmittance lamp cover, bring clear light

Choose professional PP material with high transmittance to ensure clear light transmission, and no dark areas.

• Splash-proof & Dust-proof

Sealed structure design of lamp body, more durable and longer lifetime 20,000h.

Dimensional Drawing:



Application :



Night
Market



Camping
Lamp



Fishing
Boat

Certification :



Specification

LED 5V 0.8A	Charging time 3h	Lighting time 4-16h	CRI ≥80	Lifetime 20000h
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Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux(lm)	Product Size	Quantity Per Box	Carton Size (L*W*H mm)
N62E0-1250	USB Emergency LED Bulb	4W	6500K	DC 300lm	ø80×142	50pcs	440×437×318

LED MR16 12V



High Power Option



12V A/DC

Safe Voltage



GU5.3



Up to 110lm/W

High Efficacy

LED MR16 12V

Features:

More applications

5W & 7W options, cater to more applications.

High efficacy

High efficacy up to 110lm/W, less energy usage.

Can pair with dimming driver

Can pair with dimming driver to adjust brightness.

GU5.3

GU5.3, easy installation & replacement.

Application :


Commercial

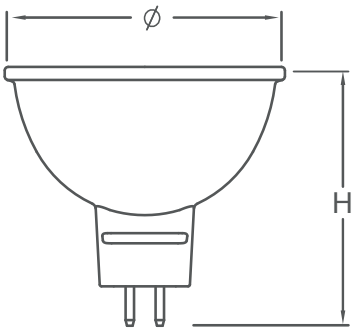

Hospitality


Retail

Certification :



Dimensional Drawing:



Specification

12V

36°
Beam Angle

Up to
110lm/W

On-off

GU5.3

IP20

Lifetime
20000h

Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size	Quantity Per Carton	Carton Size (L*W*H mm)
N62E0-1206	LED MR16 PA 12V 5W 3000K	5	3000K	500	100	ø50×48	60	346×278×193
N62E0-1207	LED MR16 PA 12V 5W 4000K	5	4000K	500	100	ø50×48	60	346×278×193
N62E0-1208	LED MR16 PA 12V 5W 6500K	5	6500K	500	100	ø50×48	60	346×278×193
N62E0-1391	LED MR16 PA 12V 7W3000K	7	3000K	700	100	ø50×48	100	545×278×132
N62E0-1392	LED MR16 PA 12V 7W4000K	7	4000K	770	110	ø50×48	100	545×278×132
N62E0-1393	LED MR16 PA 12V 7W6500K	7	6500K	770	110	ø50×48	100	545×278×132

LED MR16 HV



220-240V 50/60Hz



GU5.3



Up to 100lm/W

High Efficacy



TRIAC Dimming option

LED MR16 HV

Features:

More applications

5W & 7W options, cater to more applications.

High efficacy

High efficacy up to 100lm/W, less energy usage.

TRIAC Dimming

TRIAC dimmable model available, adjust brightness to you needs.

GU5.3

GU5.3, easy installation & replacement.



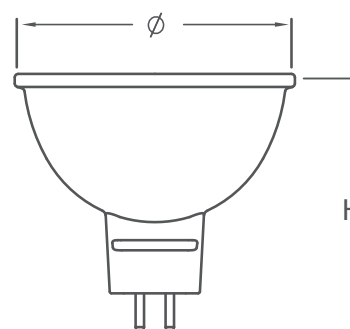
Application :



Certification :



Dimensional Drawing:



Specification

220V-240V ~ 50/60Hz	36° Beam Angle	Up to 100lm/W	On-off / TRIAC	GU5.3 Installation	PF 0.5	IP20	Lifetime 20000h
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Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size	Quantity Per Carton	Carton Size (L*W*H mm)
N62E0-1384	LED MR16 PA HV 7W 3000K TRIAC	7	3000K	600	85	ø50×48	100	545×278×132
N62E0-1385	LED MR16 PA HV 7W 4000K TRIAC	7	4000K	600	85	ø50×48	100	545×278×132
N62E0-1386	LED MR16 PA HV 7W 6500K TRIAC	7	6500K	600	85	ø50×48	100	545×278×132
N62E0-1200	LED MR16 glass HV 5W 3000K	5	3000K	500	100	ø50×48	60	346×278×193
N62E0-1201	LED MR16 glass HV 5W 4000K	5	4000K	500	100	ø50×48	60	346×278×193
N62E0-1202	LED MR16 glass HV 5W 6500K	5	6500K	500	100	ø50×48	60	346×278×193
N62E0-1203	LED MR16 glass HV 7W 3000K	7	3000K	650	95	ø50×48	60	346×278×193
N62E0-1204	LED MR16 glass HV 7W 4000K	7	4000K	650	95	ø50×48	60	346×278×193
N62E0-1205	LED MR16 glass HV 7W 6500K	7	6500K	650	95	ø50×48	60	346×278×193

Duro LED GU10



220-240V 50/60Hz



GU10



CRI $\geq$ 80



TRIAC Dimming option

Duro LED GU10

Features:

Easy retrofit halogen 50w for saving energy 85%

Easy installation and maintenance

Top seller wattage selection with dimming option



Application :



Home



Hotels



Retail

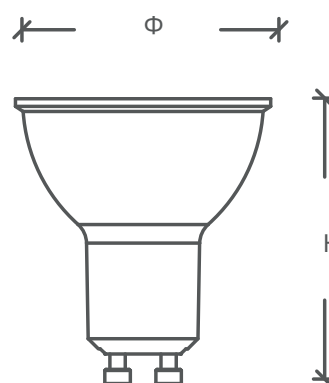
Certification :



CB

SIRIM

Dimensional Drawing:



Specification

220V-240V ~ 50/60Hz	36° Beam Angle	GU10 INSTL	CRI ≥ 80 R9 > 0	Lifetime 20000h
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Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size	Quantity Per Carton	Carton Size (L*W*H mm)
N62E0-1133	Duro LED-GU10(GEN3) 7W3000K	7	3000K	530	75	ø50×56	200	570×280×300
N62E0-1134	Duro LED-GU10(GEN3) 7W4000K	7	4000K	560	80	ø50×56	200	570×280×300
N62E0-1135	Duro LED-GU10(GEN3) 7W6500K	7	6500K	560	80	ø50×56	200	570×280×300
N62E0-1136	Duro LED-GU10(GEN3) 7W3000K TRIAC	7	3000K	500	74	ø50×56	200	570×280×300
N62E0-1137	Duro LED-GU10(GEN3) 7W4000K TRIAC	7	4000K	520	74	ø50×56	200	570×280×300
N62E0-1138	Duro LED-GU10(GEN3) 7W6500K TRIAC	7	6500K	520	74	ø50×56	200	570×280×300

T8 HE (High Efficiency) LED Tube & Set

***Your complete T8 solution partner
Compliant with TISI standard***



TIS.1955-2551
TIS.2779-2562



2650lm_(18W) More Bright



150lm/W More Energy Efficient



Up to 1500V Surge Protection



Website



Facebook



YouTube

T8 HE (High Efficiency) LED Tube & Set



Features :

- **Various selection of T8 solution offered affordably**

We provide complete set available for new installation.

Also provide T8 tube for replacement.

- **High lumen efficiency & Energy saving**

Up to 150lm/W, up to 60% energy saving

- **High Quality & Stable Performance**

Up to 1500V surge protection, good performance in voltage surge environment

- **Long lifetime**

12 years* 2 times more life than fluorescent T8 (* 5hrs/day)

- **Truly presents the nature color of life**

Good color rendering, CRI 80

- **Flicker free & Eye protection**

Application :



Home



Office



Retail



Parking



Supermarket

Certification :



TIS.1955-2551



TIS.1955-2551
TIS.2779-2562

T8 TUBE

AC220-240V
50/60Hz

150
lm/W

PF
0.5

PF
0.9
customization

1500V
surge
protection

CRI
80

Glass
+ PC

G13

Lifetime
30000h

Single End

- High Efficiency, More Bright



Double End

- High Efficiency, More Bright

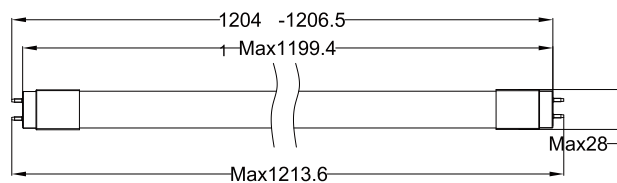
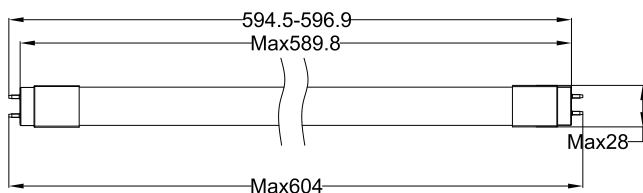


Specification

Order Code	Product Description	Wiring Type	Nominal Power	Color Temperature	Luminous Flux(lm)	Light Efficiency (lm/W)	Product Size (W×T mm)	Quantity Per Carton	Carton Size (L*W*H mm)
N62E0-1188	LED T8 HE 9W 3000K SE	Single End*	9W	3000K	1350lm	150lm/W	28×600	25pcs	690×170×170
N62E0-1189	LED T8 HE 9W 4000K SE	Single End*	9W	4000K	1350lm	150lm/W	28×600	25pcs	690×170×170
N62E0-1190	LED T8 HE 9W 6500K SE	Single End*	9W	6500K	1350lm	150lm/W	28×600	25pcs	690×170×170
N62E0-1182	LED T8 HE 18W 3000K SE	Single End*	18W	3000K	2650lm	150lm/W	28×1200	25pcs	1290×175×175
N62E0-1183	LED T8 HE 18W 4000K SE	Single End*	18W	4000K	2650lm	150lm/W	28×1200	25pcs	1290×175×175
N62E0-1184	LED T8 HE 18W 6500K SE	Single End*	18W	6500K	2650lm	150lm/W	28×1200	25pcs	1290×175×175
N62E0-1194	LED T8 HE 9W 3000K DE	Double End	9W	3000K	1350lm	150lm/W	28×600	25pcs	650×170×170
N62E0-1195	LED T8 HE 9W 4000K DE	Double End	9W	4000K	1350lm	150lm/W	28×600	25pcs	650×170×170
N62E0-1196	LED T8 HE 9W 6500K DE	Double End	9W	6500K	1350lm	150lm/W	28×600	25pcs	650×170×170
N62E0-1167	LED T8 HE 18W 3000K DE	Double End	18W	3000K	2650lm	150lm/W	28×1200	25pcs	1250×175×175
N62E0-1168	LED T8 HE 18W 4000K DE	Double End	18W	4000K	2650lm	150lm/W	28×1200	25pcs	1250×175×175
N62E0-1169	LED T8 HE 18W 6500K DE	Double End	18W	6500K	2650lm	150lm/W	28×1200	25pcs	1250×175×175

* For Single end tube, there's LED Starter inside the box for replacing traditional fluorescent T8 tube with electromagnetic ballast.

Dimensional Drawing:



T8 TUBE

(Safety Pin)

AC220-240V 50/60Hz	150 lm/W	PF 0.5	PF 0.9 customization	1500V surge protection	CRI 80	Glass + PC	G13	Lifetime 30000h
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Double End (safety pin*) * Electric shock protection

- Compliance with Thailand Certificated Standard



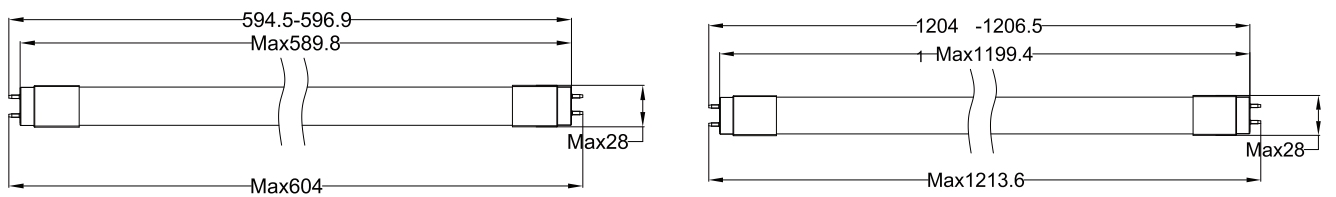
TIS.1955-2551
TIS.2779-2562



Specification

Order Code	Product Description	Wiring Type	Nominal Power	Color Temperature	Luminous Flux(lm)	Light Efficiency (lm/W)	Product Size (W×T mm)	Quantity Per Carton	Carton Size (L*W*H mm)
N62E0-1237	LED T8 HE 9W 3000K DE Safety Pin	Double End	9W	3000K	1350lm	150lm/W	28×600	25pcs	650×170×170
N62E0-1238	LED T8 HE 9W 4000K DE Safety Pin	Double End	9W	4000K	1350lm	150lm/W	28×600	25pcs	650×170×170
N62E0-1239	LED T8 HE 9W 6500K DE Safety Pin	Double End	9W	6500K	1350lm	150lm/W	28×600	25pcs	650×170×170
N62E0-1240	LED T8 HE 18W 3000K DE Safety Pin	Double End	18W	3000K	2650lm	150lm/W	28×1200	25pcs	1250×175×175
N62E0-1241	LED T8 HE 18W 4000K DE Safety Pin	Double End	18W	4000K	2650lm	150lm/W	28×1200	25pcs	1250×175×175
N62E0-1242	LED T8 HE 18W 6500K DE Safety Pin	Double End	18W	6500K	2650lm	150lm/W	28×1200	25pcs	1250×175×175

Dimensional Drawing:



EBRO T8 TUBE

(Safety Pin)

AC165-265V 50/60Hz	120 lm/W	PF 0.5	1000V surge protection	CRI 80	Glass + PC	G13	Lifetime 30000h
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Double End (safety pin*) * Electric shock protection

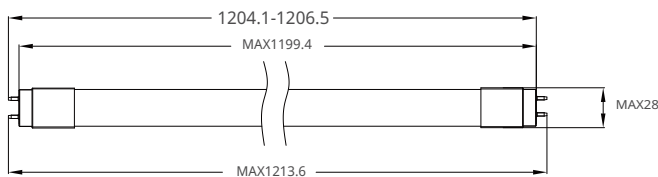
Compliance with Thailand Certificated Standard



Specification

Order Code	Product Description	Wiring Type	Nominal Power	Color Temperature	Luminous Flux(lm)	Light Efficiency (lm/W)	Product Size	Quantity Per Carton	Carton Size (L*W*H mm)
N62E0-1372	Ebro LED T8 HE 24W 3000K DE Safety Pin	Double End	24W	3000K	2880lm	120lm/W	28×1200	25	1255×170×160
N62E0-1373	Ebro LED T8 HE 24W 4000K DE Safety Pin	Double End	24W	4000K	2880lm	120lm/W	28×1200	25	1255×170×160
N62E0-1374	Ebro LED T8 HE 24W 6500K DE Safety Pin	Double End	24W	6500K	2880lm	120lm/W	28×1200	25	1255×170×160
N62E0-1375	Ebro LED T8 HE 30W 3000K DE Safety Pin	Double End	30W	3000K	3600lm	120lm/W	28×1200	25	1255×170×160
N62E0-1376	Ebro LED T8 HE 30W 4000K DE Safety Pin	Double End	30W	4000K	3600lm	120lm/W	28×1200	25	1255×170×160
N62E0-1377	Ebro LED T8 HE 30W 6500K DE Safety Pin	Double End	30W	6500K	3600lm	120lm/W	28×1200	25	1255×170×160

Dimensional Drawing:



T8 SET

AC220-240V 50/60Hz	150 lm/W	PF 0.5	PF 0.9 customization	CRI 80	Glass + PC	G13	Middel wire outlet	Lifetime 30000h
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Single End (Spring Cap)

- Support Left or Right install for single end T8 tube
- Complete set available for new installation
- 1500V surge protection



Double End (Rotate Cap)

- Complete set available for new installation



Double End (Spring Cap)

- Complete set available for new installation

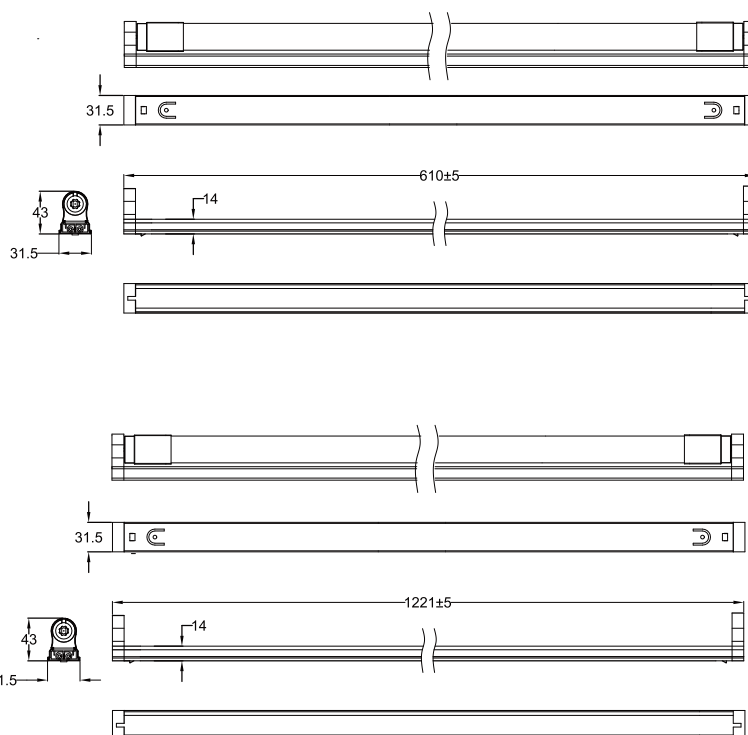


Specification

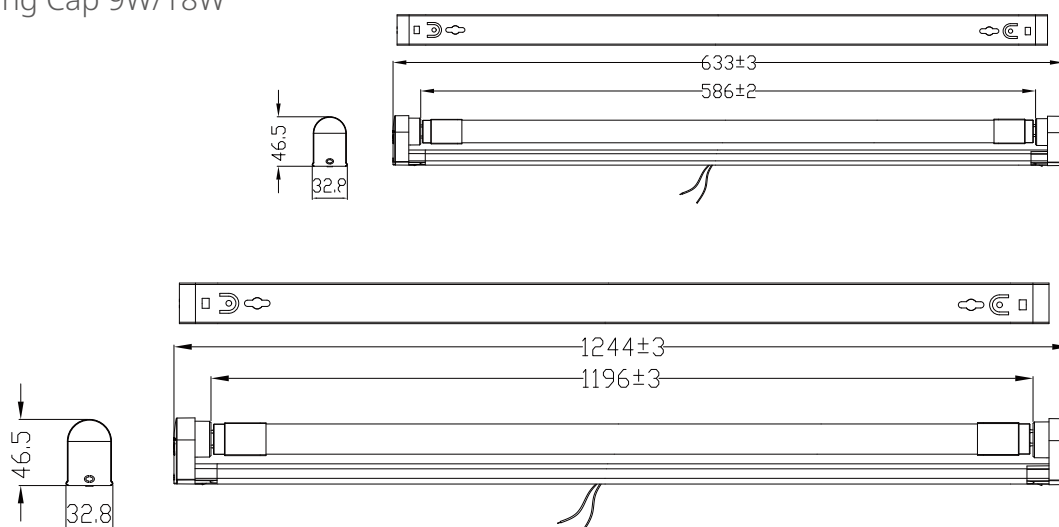
Order Code	Product Description	Wiring Type	Nominal Power	Color Temperature	Luminous Flux(lm)	Light Efficiency (lm/W)	Product Size (W×T mm)	Quantity Per Carton	Carton Size (L*W*H mm)
N05E0-0153	LED T8 HE Set 9W 3000K SE	Single End	9W	3000K	1350lm	150lm/W	610×31.5×43	24pcs	660×200×250
N05E0-0154	LED T8 HE Set 9W 4000K SE	Single End	9W	4000K	1350lm	150lm/W	610×31.5×43	24pcs	660×200×250
N05E0-0155	LED T8 HE Set 9W 6500K SE	Single End	9W	6500K	1350lm	150lm/W	610×31.5×43	24pcs	660×200×250
N05E0-0149	LED T8 HE Set 18W 3000K SE	Single End	18W	3000K	2650lm	150lm/W	1221×31.5×43	24pcs	1260×200×250
N05E0-0148	LED T8 HE Set 18W 4000K SE	Single End	18W	4000K	2650lm	150lm/W	1221×31.5×43	24pcs	1260×200×250
N05E0-0147	LED T8 HE Set 18W 6500K SE	Single End	18W	6500K	2650lm	150lm/W	1221×31.5×43	24pcs	1260×200×250
N05E0-0156	LED T8 HE Set 9W 3000K DE	Double End	9W	3000K	1350lm	150lm/W	610×31.5×43	25pcs	650×275×210
N05E0-0157	LED T8 HE Set 9W 4000K DE	Double End	9W	4000K	1350lm	150lm/W	610×31.5×43	25pcs	650×275×210
N05E0-0158	LED T8 HE Set 9W 6500K DE	Double End	9W	6500K	1350lm	150lm/W	610×31.5×43	25pcs	650×275×210
N05E0-0159	LED T8 HE Set 18W 3000K DE	Double End	18W	3000K	2650lm	150lm/W	1221×31.5×43	25pcs	1265×275×210
N05E0-0160	LED T8 HE Set 18W 4000K DE	Double End	18W	4000K	2650lm	150lm/W	1221×31.5×43	25pcs	1265×275×210
N05E0-0161	LED T8 HE Set 18W 6500K DE	Double End	18W	6500K	2650lm	150lm/W	1221×31.5×43	25pcs	1265×275×210
N05E0-0168	LED T8 HE Set B 9W 3000K DE	Double End	9W	3000K	1350lm	150lm/W	633×32.8×46.5	25pcs	665×275×210
N05E0-0169	LED T8 HE Set B 9W 4000K DE	Double End	9W	4000K	1350lm	150lm/W	633×32.8×46.5	25pcs	665×275×210
N05E0-0170	LED T8 HE Set B 9W 6500K DE	Double End	9W	6500K	1350lm	150lm/W	633×32.8×46.5	25pcs	665×275×210
N05E0-0171	LED T8 HE Set B 18W 3000K DE	Double End	18W	3000K	2650lm	150lm/W	1244×32.8×46.5	25pcs	1275×275×210
N05E0-0172	LED T8 HE Set B 18W 4000K DE	Double End	18W	4000K	2650lm	150lm/W	1244×32.8×46.5	25pcs	1275×275×210
N05E0-0173	LED T8 HE Set B 18W 6500K DE	Double End	18W	6500K	2650lm	150lm/W	1244×32.8×46.5	25pcs	1275×275×210

Dimensional Drawing:

Rotate Cap 9W/18W



Spring Cap 9W/18W



T8 SET CONNECT Master

AC220-240V 50/60Hz	150 lm/W	PF 0.5	PF 0.9 customization	1000V surge protection	CRI 80	Glass + PC	G13	Side Wire outlet	Lifetime 30000h
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LIGHTING

T8 HE (High Efficiency)

Double End

- High lumen efficiency:150lm/W
- Can extent and connect max 8 sets



Specification

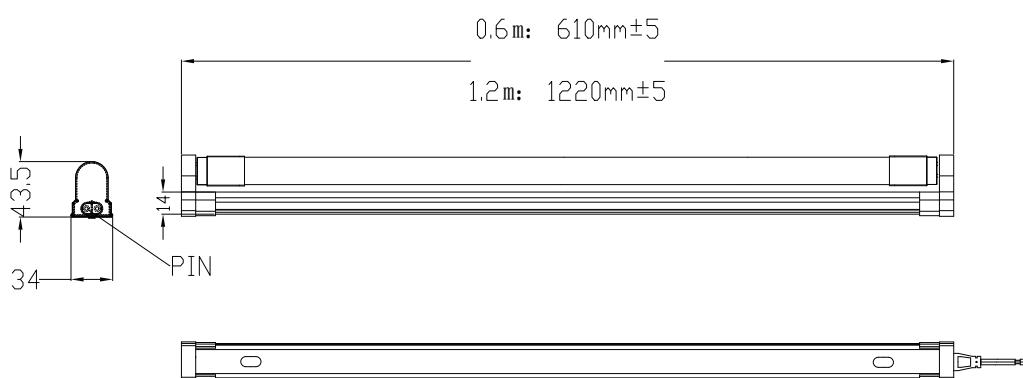
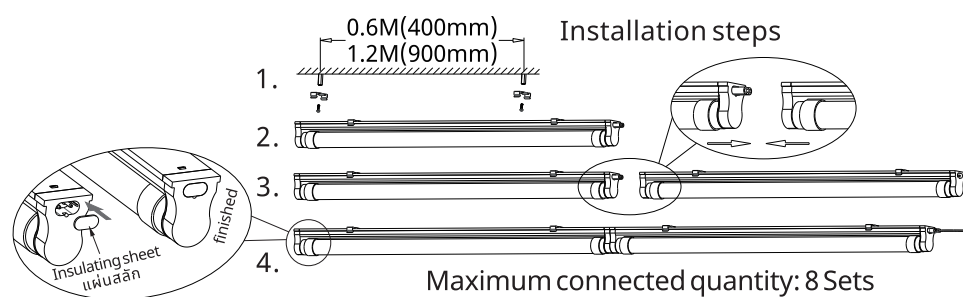
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N05E0-0174	LED T8 HE Set 9W 3000K DE Extension	Double End	9W	3000K	1350lm	150lm/W	610×34×43.5	25	655×275×210
N05E0-0175	LED T8 HE Set 9W 4000K DE Extension	Double End	9W	4000K	1350lm	150lm/W	610×34×43.5	25	655×275×210
N05E0-0176	LED T8 HE Set 9W 6500K DE Extension	Double End	9W	6500K	1350lm	150lm/W	610×34×43.5	25	655×275×210
N05E0-0177	LED T8 HE Set 18W 3000K DE Extension	Double End	18W	3000K	2650lm	150lm/W	1220×34×43.5	25	1265×275×210
N05E0-0178	LED T8 HE Set 18W 4000K DE Extension	Double End	18W	4000K	2650lm	150lm/W	1220×34×43.5	25	1265×275×210
N05E0-0179	LED T8 HE Set 18W 6500K DE Extension	Double End	18W	6500K	2650lm	150lm/W	1220×34×43.5	25	1265×275×210

Accessory:

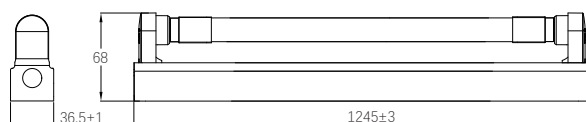
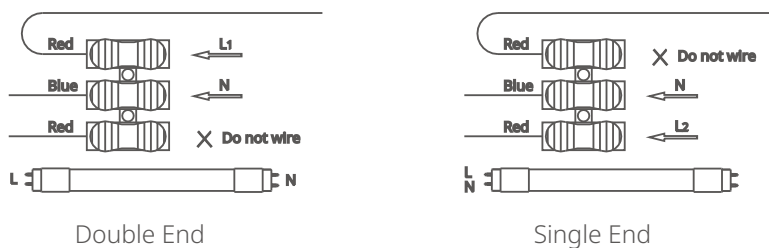


Together with product

Dimensional Drawing:



*Wiring instruction of T8 SET CONNECT Master



T8 HE Set DE Extension

AC220-240V 50/60Hz	150 lm/W	PF 0.5	PF 0.9 customization	CRI 80	Glass + PC	G13	Side Wire outlet	Lifetime 30000h
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LIGHTING

T8 HE (High Efficiency)

Double End

High lumen efficiency:150lm/W
Can extent and connect max 8 sets



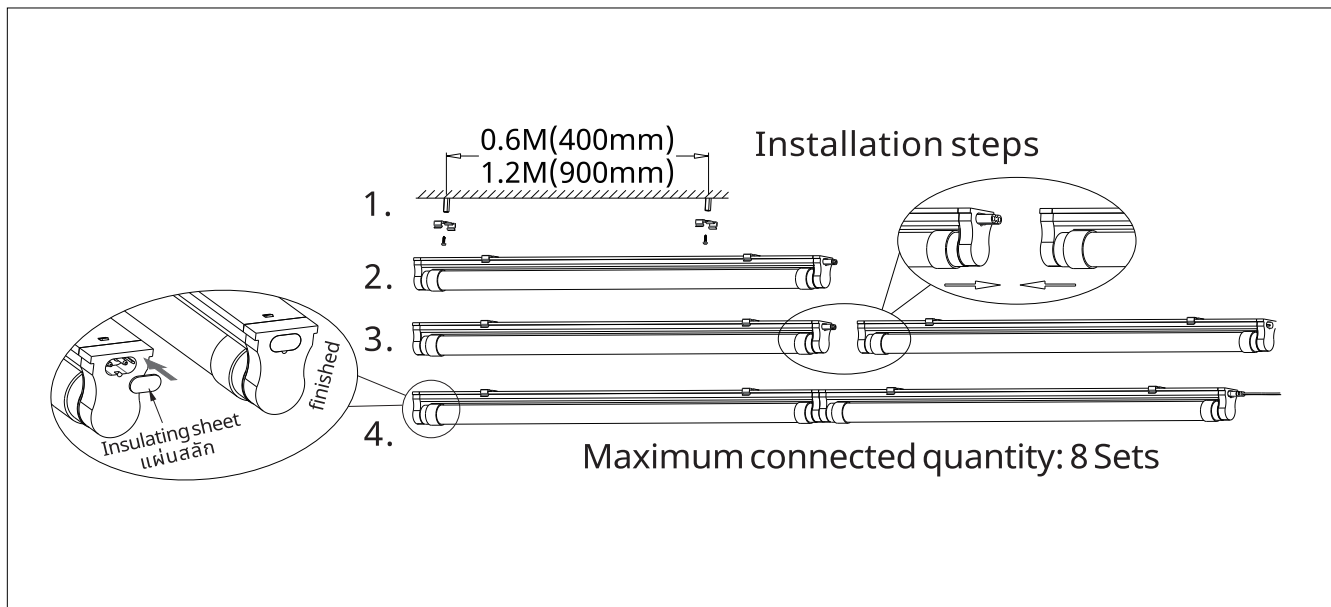
Specification

Order Code	Product Description	Wiring Type	Nominal Power	Color Temperature	Luminous Flux(lm)	Light Efficiency (lm/W)	Product Size (W×T mm)	Quantity Per Carton	Carton Size (L*W*H mm)
N05E0-0174	LED T8 HE Set 9W 3000K DE Extension	Double End	9W	3000K	1350lm	150lm/W	610×34×43.5	25	655×275×210
N05E0-0175	LED T8 HE Set 9W 4000K DE Extension	Double End	9W	4000K	1350lm	150lm/W	610×34×43.5	25	655×275×210
N05E0-0176	LED T8 HE Set 9W 6500K DE Extension	Double End	9W	6500K	1350lm	150lm/W	610×34×43.5	25	655×275×210
N05E0-0177	LED T8 HE Set 18W 3000K DE Extension	Double End	18W	3000K	2650lm	150lm/W	1220×34×43.5	25	1265×275×210
N05E0-0178	LED T8 HE Set 18W 4000K DE Extension	Double End	18W	4000K	2650lm	150lm/W	1220×34×43.5	25	1265×275×210
N05E0-0179	LED T8 HE Set 18W 6500K DE Extension	Double End	18W	6500K	2650lm	150lm/W	1220×34×43.5	25	1265×275×210

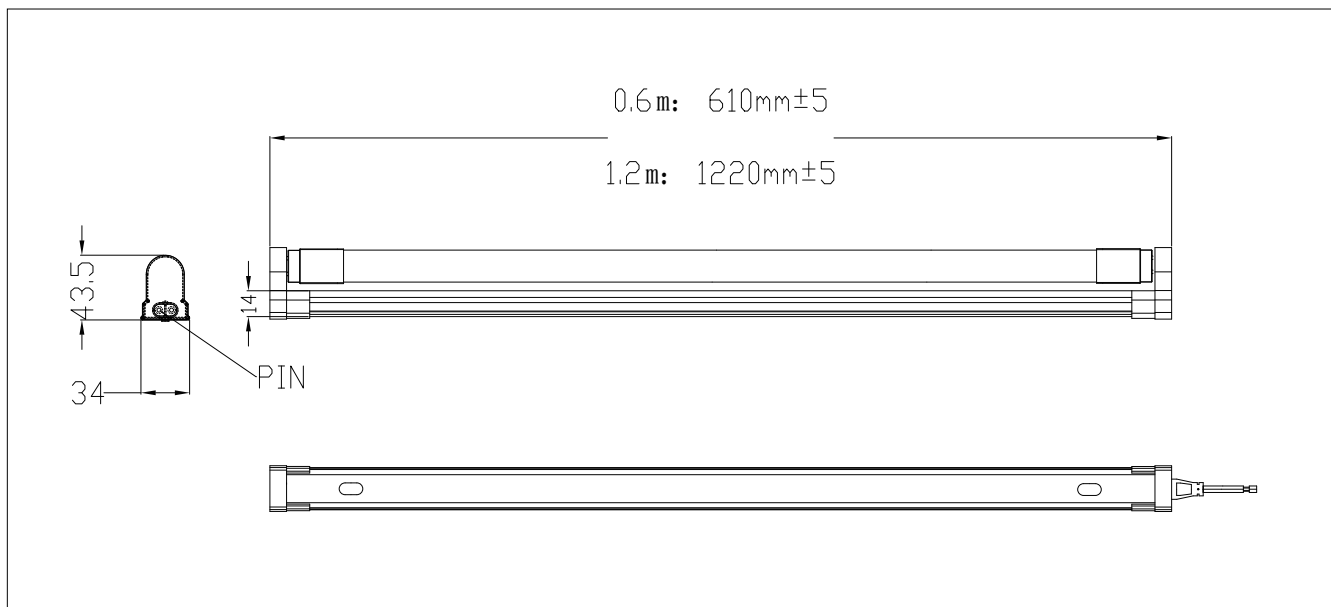
Accessory*: Together with product



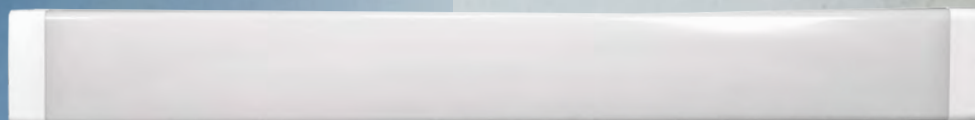
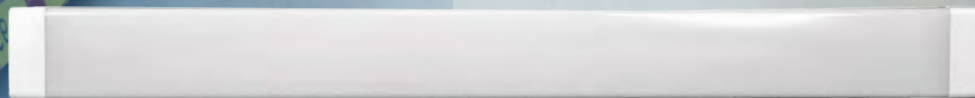
Product Installation:



Dimensional Drawing:



LED Slim Batten



Slim Design



185-265V

Wide Voltage



20,000h Long Lifetime



CRI 80

LED Slim Batten



Features:

Slim Design

Modern slim design, perfect indoor decoration.

Wider input voltage

Wider input voltage 185-265V, adaptive & robust.

20,000h Long Lifetime

Aluminum base, better heat dissipation & longer lifetime.

High color rendering index, ≥ 80

High color rendering, restore natural color & eye protection.

Application :



Residential



Public area

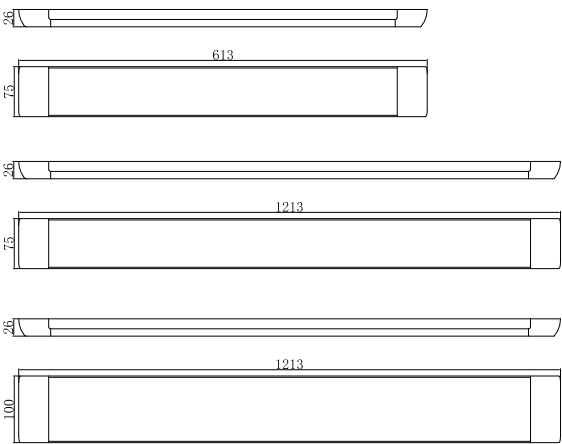


Retail

Certification :



Dimensional Drawing:



Specification

185V-265V ~ 50/60Hz	Aluminum + PC	80lm/W	CRI 80	PF 0.5	IP20	Lifetime 20000h
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Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size	Quantity Per Carton	Carton Size (L*W*H mm)
N05E0-0210	LED Slim Batten L600 20W 6500K Ra80	20W	6500K	1600	80	L613*W75*H26	30	660×300×250
N05E0-0211	LED Slim Batten L600 30W 6500K Ra80	30W	6500K	2400	80	L613*W75*H26	30	660×300×250
N05E0-0212	LED Slim Batten L1200 40W 6500K Ra80	40W	6500K	3200	80	L1213*W75*H26	30	1260×300×250
N05E0-0213	LED Slim Batten L1200 60W 6500K Ra80	60W	6500K	4800	80	L1213*W75*H26	30	1260×300×250
N05E0-0214	LED Slim Batten L1200 80W 6500K Ra80	80W	6500K	6400	80	L1213*W100*H26	20	1260×300×225

CLM20 LED Module



Magnet Anchor



With Installation Kit



Up to **110lm/W**

High Efficacy



1500V

Surge Protection 1500V



Website



Facebook



YouTube

CLM20 LED Module



Features :

• Removable Magnet Anchors

The built-in magnets can be directly attached to your metal base plate; Remove the magnets, you can install it on the plastic base plate with screws.

• Installation Kit

Comes with screw and tape, all you need in one package. Easy installation.

• High Efficacy up to 110lm/W

High efficacy of up to 110 lm/W provides superior energy efficiency, allowing users to achieve greater brightness while consuming less power.

• Surge Protection 1500V

1500V surge protection offer enhanced durability and reliability, safeguarding against voltage spikes

• Long Lifetime 30,000hrs

30,000hrs lifetime, 16 years care free(5hrs/d), CLM20 significantly reduces the frequency of replacements, leading to lower maintenance costs and less waste over time.

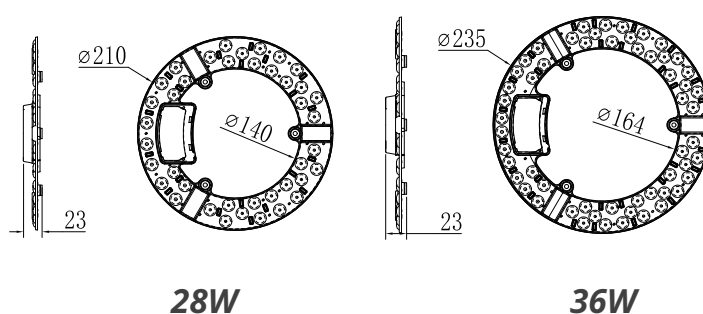
Application :



Certification :



Dimensional Drawing:



Specification

AC176-265V	PF 0.5	Surge protection 1.5KV	Non -Dim	CRI 80	INSTL Magnet/ Screw	Lifetime 30,000h
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Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size	Quantity Per Carton	Carton Size (L*W*H mm)
N66E0-0101	CLM20 LED Module 28W3000K	28	3000K	2900	105	210x23	50	900x380x260
N66E0-0102	CLM20 LED Module 28W4000K	28	4000K	3100	110	210x23	50	900x380x260
N66E0-0103	CLM20 LED Module 28W6500K	28	6500K	3100	110	210x23	50	900x380x260
N66E0-0104	CLM20 LED Module 36W3000K	36	3000K	3800	105	235x23	50	900x400x285
N66E0-0105	CLM20 LED Module 36W4000K	36	4000K	4200	110	235x23	50	900x400x285
N66E0-0106	CLM20 LED Module 36W6500K	36	6500K	4200	110	235x23	50	900x400x285

Valor Downlight Gen2



Up to 120lm/W

High Efficacy



Energy Saving



Slim Design



Long lifetime

Valor Downlight Gen2



Features:

- High lumen efficiency/up to 120lm/w
- Uniform lit surface with slim design
- Wide range variety/meet different needs
- Energy saving/up to 65% energy saving compared to conventional CFL downlight
- Long life/3 times more life than conventional downlight

Application :



Home



Retail

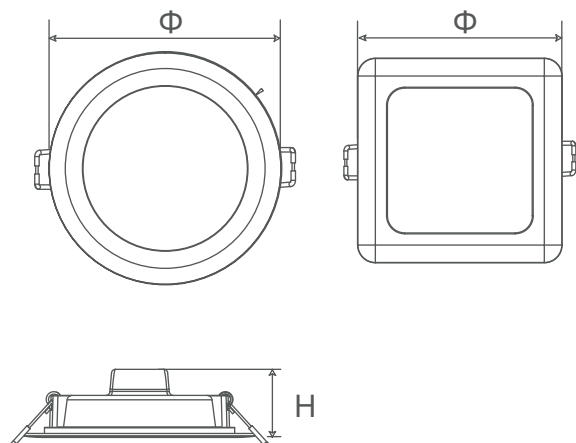


Public area

Certification :

CE CB   SIRIM EMC

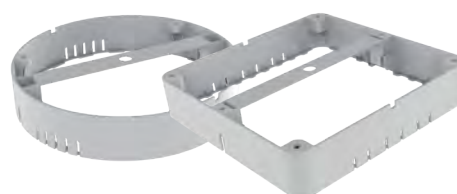
Dimensional Drawing:



Specification

AC220-240V 50/60Hz	PF 0.5	IP 20	INSTL Recessed /Surface	CRI ≥80	Housing PC	Non -Dim	Lifetime 20000h
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Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size	Cutout Size (mm)	Quantity Per Carton	Carton Size (L*W*H mm)
N03E0-1157	ValorLED DL 4W R75 3000K	4	3000K	280	70	ø90×33	ø70-80	100	475x385x215
N03E0-1158	Valor LED DL 4W R75 4000K	4	4000K	300	75	ø90×33	ø70-80	100	475x385x215
N03E0-1159	Valor LED DL 4W R75 6500K	4	6500K	300	75	ø90×33	ø70-80	100	475x385x215
N03E0-1160	Valor LED DL 6W R85 3000K	6	3000K	550	95	ø105×35	ø85-95	50	550x225x230
N03E0-1161	Valor LED DL 6W R85 4000K	6	4000K	600	100	ø105×35	ø85-95	50	550x225x230
N03E0-1162	Valor LED DL 6W R85 6500K	6	6500K	600	100	ø105×35	ø85-95	50	550x225x230
N03E0-1169	Valor LED DL 8W R100 3000K	8	3000K	750	95	ø115×33	ø95~ø105	30	373×252×230
N03E0-1170	Valor LED DL 8W R100 4000K	8	4000K	800	100	ø115×33	ø95~ø105	30	373×252×230
N03E0-1171	Valor LED DL 8W R100 6500K	8	6500K	800	100	ø115×33	ø95~ø105	30	373×252×230
N03E0-1172	Valor LED DL 9W R125 3000K	9	3000K	850	95	ø140×38	ø120~ø130	30	440×295×245
N03E0-1173	Valor LED DL 9W R125 4000K	9	4000K	900	100	ø140×38	ø120~ø130	30	440×295×245
N03E0-1174	Valor LED DL 9W R125 6500K	9	6500K	900	100	ø140×38	ø120~ø130	30	440×295×245
N03E0-1175	Valor LED DL 12W R125 3000K	12	3000K	1100	95	ø140×38	ø120~ø130	30	440×295×245
N03E0-1176	Valor LED DL 12W R125 4000K	12	4000K	1200	100	ø140×38	ø120~ø130	30	440×295×245
N03E0-1177	Valor LED DL 12W R125 6500K	12	6500K	1200	100	ø140×38	ø120~ø130	30	440×295×245
N03E0-1178	Valor LED DL 12W R150 3000K	12	3000K	1150	95	ø165×38	ø145~ø155	30	515×345×245
N03E0-1179	Valor LED DL 12W R150 4000K	12	4000K	1250	105	ø165×38	ø145~ø155	30	515×345×245
N03E0-1180	Valor LED DL 12W R150 6500K	12	6500K	1250	105	ø165×38	ø145~ø155	30	515×345×245
N03E0-1181	Valor LED DL 17W R150 3000K	17	3000K	1600	95	ø165×38	ø145~ø155	30	515×345×245
N03E0-1182	Valor LED DL 17W R150 4000K	17	4000K	1700	100	ø165×38	ø145~ø155	30	515×345×245
N03E0-1183	Valor LED DL 17W R150 6500K	17	6500K	1700	100	ø165×38	ø145~ø155	30	515×345×245
N03E0-1184	Valor LED DL 20W R175 3000K	20	3000K	2000	100	ø190×38	ø170~ø180	30	590×395×245
N03E0-1185	Valor LED DL 20W R175 4000K	20	4000K	2100	105	ø190×38	ø170~ø180	30	590×395×245
N03E0-1186	Valor LED DL 20W R175 6500K	20	6500K	2100	105	ø190×38	ø170~ø180	30	590×395×245
N03E0-1187	Valor LED DL 24W R200 3000K	24	3000K	2300	95	ø215×38	ø195~ø205	30	665×445×245
N03E0-1188	Valor LED DL 24W R200 4000K	24	4000K	2450	105	ø215×38	ø195~ø205	30	665×445×245
N03E0-1189	Valor LED DL 24W R200 6500K	24	6500K	2450	105	ø215×38	ø195~ø205	30	665×445×245
N03E0-1190	Valor LED square DL 8W S100 3000K	8	3000K	750	95	ø115x34	ø95~105	30	371*282*225
N03E0-1191	Valor LED square DL 8W S100 4000K	8	4000K	800	100	ø115x34	ø95~105	30	371*282*225
N03E0-1192	Valor LED square DL 8W S100 6500K	8	6500K	800	100	ø115x34	ø95~105	30	371*282*225
N03E0-1193	Valor LED square DL 12W S150 3000K	12	3000K	1300	110	ø165x34	ø145~155	30	527*382*240
N03E0-1194	Valor LED square DL 12W S150 4000K	12	4000K	1400	120	ø165x34	ø145~155	30	527*382*240
N03E0-1195	Valor LED square DL 12W S150 6500K	12	6500K	1400	120	ø165x34	ø145~155	30	527*382*240
N03E0-1196	Valor LED square DL 17W S150 3000K	17	3000K	1650	100	ø165x34	ø145~155	30	527*382*240
N03E0-1197	Valor LED square DL 17W S150 4000K	17	4000K	1750	105	ø165x34	ø145~155	30	527*382*240
N03E0-1198	Valor LED square DL 17W S150 6500K	17	6500K	1750	105	ø165x34	ø145~155	30	527*382*240
N03E0-1199	Valor LED square DL 24W S200 3000K	24	3000K	2450	105	ø215x34	ø195~205	30	677*478*225
N03E0-1200	Valor LED square DL 24W S200 4000K	24	4000K	2600	110	ø215x34	ø195~205	30	677*478*225
N03E0-1201	Valor LED square DL 24W S200 6500K	24	6500K	2600	110	ø215x34	ø195~205	30	677*478*225
N03E0-1114	Valor DL round surface mounting accessory ø165	-	-	-	-	ø165×45	-	72	510*510*395
N03E0-1115	Valor DL round surface mounting accessory ø215	-	-	-	-	ø215×45	-	48	660*432*395
N03E0-1116	Valor DL square surface mounting accessory ø165	-	-	-	-	ø165×45	-	72	510*510*395
N03E0-1117	Valor DL square surface mounting accessory ø215	-	-	-	-	ø215×45	-	48	660*432*395



Valor Downlight

BUY 1 GET 3 COLORS



3000K/4000K/6500K



**Memory
function**



More bright



**three colors
in one**



**Wall Switch
Change Color**

Valor LED DL 16W R150

3000K-4000K-6500K



Features :

Three Color Temperature in One Lamp, More Savings:

Three color temperatures to choose from—3000K, 4000K, and 6500K—within a single lamp. By integrating multiple color temperatures into one fixture, you can achieve different lighting effects without separate installations, ultimately saving both time and resources.

Memory Function:

Our new recessed downlight is equipped with a convenient memory function, ensuring that your preferred color temperature setting is retained even after the light is turned off and back on.

More Brightness:

With a lumen efficiency of 100lm/W, our recessed downlight delivers exceptional brightness while maintaining energy efficiency.

Wall Switch Control:

Easily control the color temperature of the downlight using a standard wall switch. Whether you desire cozy warm lighting for relaxation or bright, invigorating illumination for productivity, the wall switch control offers convenient and accessible management of your lighting environment.

Application :



Residential

Certification :



TIS.1955-2551

Specification

AC220-240V
50/60Hz

PF
0.5

CRI
≥ 80

Install
recessed

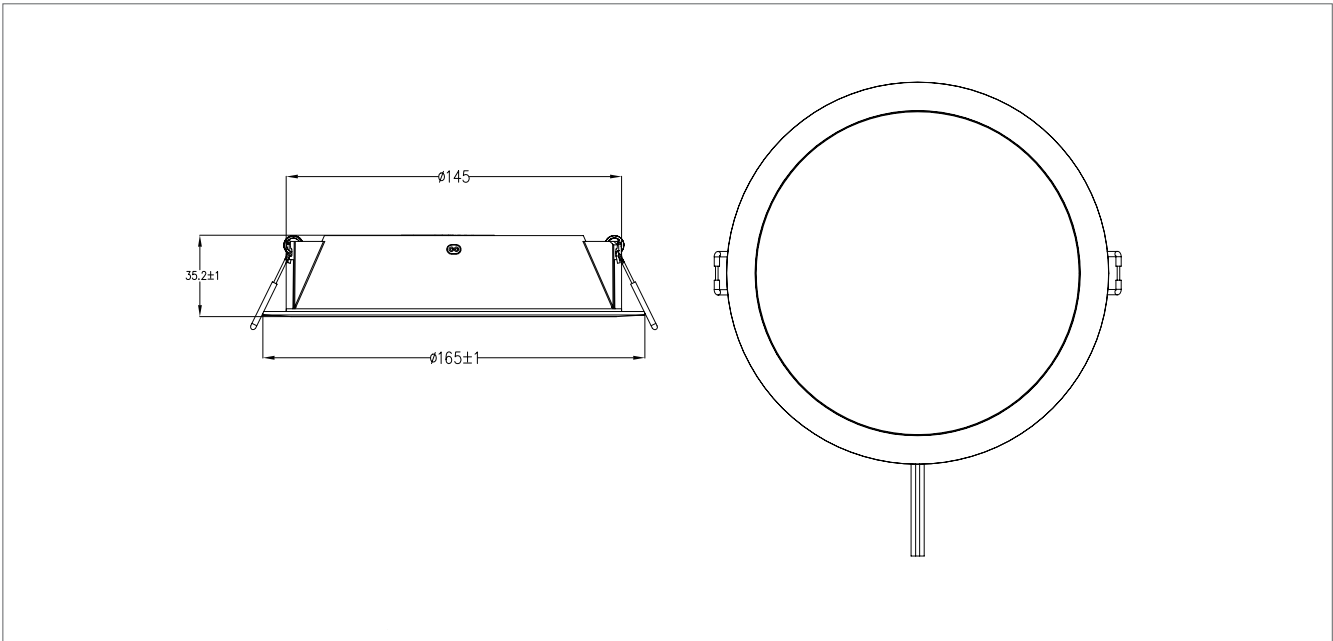
Lifetime
20000h


3 in 1


Wall Switch
Change Color

Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size	Quantity Per Carton	Carton Size (L*W*H mm)
N03E0-1328	Valor LED DL 16W R150 3000K-4000K-6500K	16W	3000K-4000K-6500K	1600	100	165*35	30	520×354×237

Dimensional Drawing:



LED SLIM DOWNLIGHT

3000K / 4000K / 6500K



Wide input voltage
90-265V/165-265V



30000h
Long lifetime



More Options
Recessed/Surface, Round/Square



CRI 80

LED SLIM DOWNLIGHT



Features :

- **Ultra slim design**

Ultra-slim design for solving the problem that the ceiling is too small to install the normal LED light panel.

- **Wide working voltage 90-265V/165-265V**

With an exceptional wide input voltage range, superior stability and suit most of wire netting very well.

- **Durable & reliable, long lifespan 30,000 hours.**

Selected die-cast aluminum materials to make sure the strong heat dissipation.

- **Truly presents the nature color of life.**

Good color rendering, CRI 80

- **Flicker free**

Designed for the comfort of your eyes.

Application :



Home



Retail



Supermarket

Certification :



TIS.1955-2551

Round & Recessed Mount

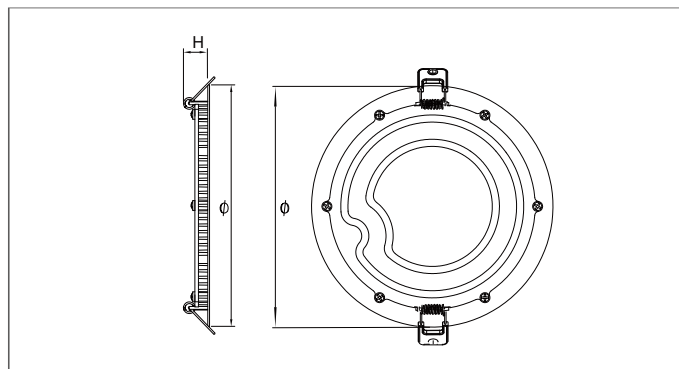


90-265V Working voltage	PF 0.5	IP 20	CRI 80	Beam Angle 120°	Die-casting aluminum	External Driver	Lifetime 30000h
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Specification

Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux(lm)	Light Efficiency (lm/W)	Cutout Size (mm)	Product Size (øxH)(mm)	Quantity Per Carton	Carton Size (L*W*H mm)
N03E0-1250	Slim LED Downlight 3W3000K(cutout70mm)	3	3000K	195	65	Φ73-Φ78	Φ85×18	100	575×375×260mm
N03E0-1251	Slim LED Downlight 3W4000K(cutout70mm)	3	4000K	195	65	Φ73-Φ78	Φ85×18	100	575×375×260mm
N03E0-1252	Slim LED Downlight 3W6500K(cutout70mm)	3	6500K	195	65	Φ73-Φ78	Φ85×18	100	575×375×260mm
N03E0-1253	Slim LED Downlight 6W3000K(cutout105mm)	6	3000K	450	75	Φ108-Φ113	Φ120×18	60	470×380×330mm
N03E0-1254	Slim LED Downlight 6W4000K(cutout105mm)	6	4000K	450	75	Φ108-Φ113	Φ120×18	60	470×380×330mm
N03E0-1255	Slim LED Downlight 6W6500K(cutout105mm)	6	6500K	450	75	Φ108-Φ113	Φ120×18	60	470×380×330mm
N03E0-1256	Slim LED Downlight 9W3000K(cutout135mm)	9	3000K	750	85	Φ133-Φ138	Φ146×18	40	390×330×390mm
N03E0-1257	Slim LED Downlight 9W4000K(cutout135mm)	9	4000K	750	85	Φ133-Φ138	Φ146×18	40	390×330×390mm
N03E0-1258	Slim LED Downlight 9W6500K(cutout135mm)	9	6500K	750	85	Φ133-Φ138	Φ146×18	40	390×330×390mm
N03E0-1259	Slim LED Downlight 12W3000K(cutout155mm)	12	3000K	1000	85	Φ155-Φ160	Φ168×18	30	635×330×225mm
N03E0-1260	Slim LED Downlight 12W4000K(cutout155mm)	12	4000K	1000	85	Φ155-Φ160	Φ168×18	30	635×330×225mm
N03E0-1261	Slim LED Downlight 12W6500K(cutout155mm)	12	6500K	1000	85	Φ155-Φ160	Φ168×18	30	635×330×225mm
N03E0-1262	Slim LED Downlight 15W3000K(cutout175mm)	15	3000K	1350	90	Φ175-Φ180	Φ195×18	30	695×320×250mm
N03E0-1263	Slim LED Downlight 15W4000K(cutout175mm)	15	4000K	1350	90	Φ175-Φ180	Φ195×18	30	695×320×250mm
N03E0-1264	Slim LED Downlight 15W6500K(cutout175mm)	15	6500K	1350	90	Φ175-Φ180	Φ195×18	30	695×320×250mm
N03E0-1265	Slim LED Downlight 18W3000K(cutout205mm)	18	3000K	1650	90	Φ207-Φ212	Φ221×18	20	530×330×270mm
N03E0-1266	Slim LED Downlight 18W4000K(cutout205mm)	18	4000K	1650	90	Φ207-Φ212	Φ221×18	20	530×330×270mm
N03E0-1267	Slim LED Downlight 18W6500K(cutout205mm)	18	6500K	1650	90	Φ207-Φ212	Φ221×18	20	530×330×270mm
N03E0-1268	Slim LED Downlight 24W3000K(cutout280mm)	24	3000K	2200	90	Φ284-Φ289	Φ297×18	20	680×450×350mm
N03E0-1269	Slim LED Downlight 24W4000K(cutout280mm)	24	4000K	2200	90	Φ284-Φ289	Φ297×18	20	680×450×350mm
N03E0-1270	Slim LED Downlight 24W6500K(cutout280mm)	24	6500K	2200	90	Φ284-Φ289	Φ297×18	20	680×450×350mm
N03E0-1271	Slim LED Downlight 30W3000K(cutout280mm)	30	3000K	2700	90	Φ284-Φ289	Φ297×18	20	680×450×350mm
N03E0-1272	Slim LED Downlight 30W4000K(cutout280mm)	30	4000K	2700	90	Φ284-Φ289	Φ297×18	20	680×450×350mm
N03E0-1273	Slim LED Downlight 30W6500K(cutout280mm)	30	6500K	2700	90	Φ284-Φ289	Φ297×18	20	680×450×350mm

Dimensional Drawing:



Round & Surface Mount

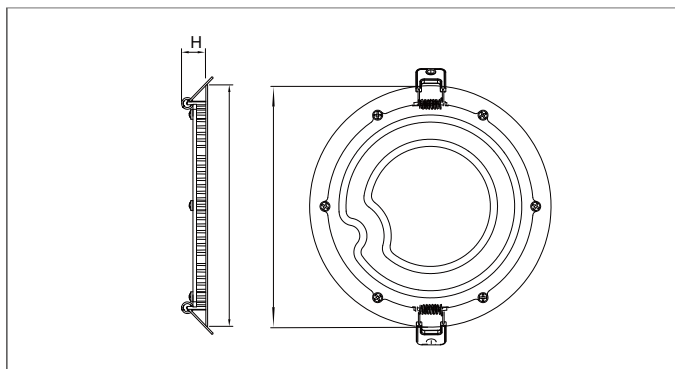
90-265V Working voltage	PF 0.5	IP 20	CRI 80	Beam Angle 120°	Die-casting aluminum	External Driver	Lifetime 30000h
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Specification

Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux(lm)	Light Efficiency (lm/W)	Cutout Size (mm)	Product Size (ø×H)(mm)	Quantity Per Carton	Carton Size (L*W*H mm)
N03E0-1350	Slim LED Downlight 3W3000K(cutout70mm)BK	3	3000K	195	65	Φ73-Φ78	Φ85×18	100	575×375×260mm
N03E0-1351	Slim LED Downlight 3W4000K(cutout70mm)BK	3	4000K	195	65	Φ73-Φ78	Φ85×18	100	575×375×260mm
N03E0-1352	Slim LED Downlight 3W6500K(cutout70mm)BK	3	6500K	195	65	Φ73-Φ78	Φ85×18	100	575×375×260mm
N03E0-1353	Slim LED Downlight 6W3000K(cutout105mm)BK	6	3000K	450	75	Φ108-Φ113	Φ120×18	60	470×380×330mm
N03E0-1354	Slim LED Downlight 6W4000K(cutout105mm)BK	6	4000K	450	75	Φ108-Φ113	Φ120×18	60	470×380×330mm
N03E0-1355	Slim LED Downlight 6W6500K(cutout105mm)BK	6	6500K	450	75	Φ108-Φ113	Φ120×18	60	470×380×330mm
N03E0-1356	Slim LED Downlight 9W3000K(cutout135mm)BK	9	3000K	750	85	Φ133-Φ138	Φ146×18	40	390×330×390mm
N03E0-1357	Slim LED Downlight 9W4000K(cutout135mm)BK	9	4000K	750	85	Φ133-Φ138	Φ146×18	40	390×330×390mm
N03E0-1358	Slim LED Downlight 9W6500K(cutout135mm)BK	9	6500K	750	85	Φ133-Φ138	Φ146×18	40	390×330×390mm
N03E0-1359	Slim LED Downlight 12W3000K(cutout155mm)BK	12	3000K	1000	85	Φ155-Φ160	Φ168×18	30	635×330×225mm
N03E0-1360	Slim LED Downlight 12W4000K(cutout155mm)BK	12	4000K	1000	85	Φ155-Φ160	Φ168×18	30	635×330×225mm
N03E0-1361	Slim LED Downlight 12W6500K(cutout155mm)BK	12	6500K	1000	85	Φ155-Φ160	Φ168×18	30	635×330×225mm
N03E0-1362	Slim LED Downlight 15W3000K(cutout175mm)BK	15	3000K	1350	90	Φ175-Φ180	Φ195×18	30	695×320×250mm
N03E0-1363	Slim LED Downlight 15W4000K(cutout175mm)BK	15	4000K	1350	90	Φ175-Φ180	Φ195×18	30	695×320×250mm
N03E0-1364	Slim LED Downlight 15W6500K(cutout175mm)BK	15	6500K	1350	90	Φ175-Φ180	Φ195×18	30	695×320×250mm
N03E0-1365	Slim LED Downlight 18W3000K(cutout205mm)BK	18	3000K	1650	90	Φ207-Φ212	Φ221×18	20	530×330×270mm
N03E0-1366	Slim LED Downlight 18W4000K(cutout205mm)BK	18	4000K	1650	90	Φ207-Φ212	Φ221×18	20	530×330×270mm
N03E0-1367	Slim LED Downlight 18W6500K(cutout205mm)BK	18	6500K	1650	90	Φ207-Φ212	Φ221×18	20	530×330×270mm
N03E0-1368	Slim LED Downlight 24W3000K(cutout280mm)BK	24	3000K	2200	90	Φ284-Φ289	Φ297×18	20	680×450×350mm
N03E0-1369	Slim LED Downlight 24W4000K(cutout280mm)BK	24	4000K	2200	90	Φ284-Φ289	Φ297×18	20	680×450×350mm
N03E0-1370	Slim LED Downlight 24W6500K(cutout280mm)BK	24	6500K	2200	90	Φ284-Φ289	Φ297×18	20	680×450×350mm
N03E0-1371	Slim LED Downlight 30W3000K(cutout280mm)BK	30	3000K	2700	90	Φ284-Φ289	Φ297×18	20	680×450×350mm
N03E0-1372	Slim LED Downlight 30W4000K(cutout280mm)BK	30	4000K	2700	90	Φ284-Φ289	Φ297×18	20	680×450×350mm
N03E0-1373	Slim LED Downlight 30W6500K(cutout280mm)BK	30	6500K	2700	90	Φ284-Φ289	Φ297×18	20	680×450×350mm

Dimensional Drawing:



Square & Recessed Mount

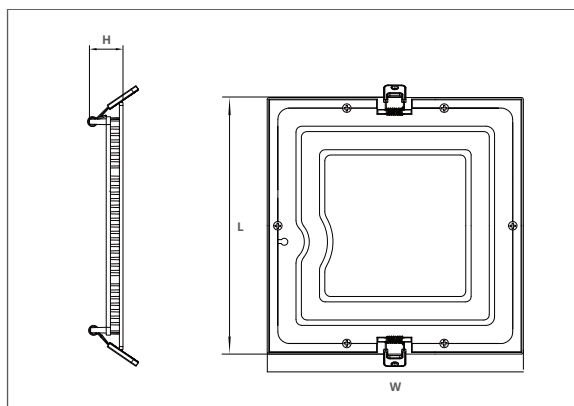


90-265V Working voltage	PF 0.5	IP 20	CRI 80	Beam Angle 120°	Die-casting aluminum	External Driver	Lifetime 30000h
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Specification

Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux(lm)	Light Efficiency (lm/W)	Cutout Size (mm)	Product Size (mm)	Quantity Per Carton	Carton Size (L*W*H mm)
N03E0-1280	Slim LED Square Downlight 3W3000K(cutout68mm)	3	3000K	195	65	68×68	85×85×14.5	100	550×380×260
N03E0-1281	Slim LED Square Downlight 3W4000K(cutout68mm)	3	4000K	195	65	68×68	85×85×14.5	100	550×380×260
N03E0-1282	Slim LED Square Downlight 3W6500K(cutout68mm)	3	6500K	195	65	68×68	85×85×14.5	100	550×380×260
N03E0-1283	Slim LED Square Downlight 6W3000K(cutout105mm)	6	3000K	450	75	105×105	120×120×14.5	60	470×380×300
N03E0-1284	Slim LED Square Downlight 6W4000K(cutout105mm)	6	4000K	450	75	105×105	120×120×14.5	60	470×380×300
N03E0-1285	Slim LED Square Downlight 6W6500K(cutout105mm)	6	6500K	450	75	105×105	120×120×14.5	60	470×380×300
N03E0-1286	Slim LED Square Downlight 9W3000K(cutout130mm)	9	3000K	750	85	130×130	145×145×14.5	40	370×330×370
N03E0-1287	Slim LED Square Downlight 9W4000K(cutout130mm)	9	4000K	750	85	130×130	145×145×14.5	40	370×330×370
N03E0-1288	Slim LED Square Downlight 9W6500K(cutout130mm)	9	6500K	750	85	130×130	145×145×14.5	40	370×330×370
N03E0-1289	Slim LED Square Downlight 12W3000K(cutout150mm)	12	3000K	1000	85	150×150	170×170×14.5	30	600×330×215
N03E0-1290	Slim LED Square Downlight 12W4000K(cutout150mm)	12	4000K	1000	85	150×150	170×170×14.5	30	600×330×215
N03E0-1291	Slim LED Square Downlight 12W6500K(cutout150mm)	12	6500K	1000	85	150×150	170×170×14.5	30	600×330×215
N03E0-1292	Slim LED Square Downlight 18W3000K(cutout200mm)	18	3000K	1650	90	200×200	215×215×14.5	20	480×330×280
N03E0-1293	Slim LED Square Downlight 18W4000K(cutout200mm)	18	4000K	1650	90	200×200	215×215×14.5	20	480×330×280
N03E0-1294	Slim LED Square Downlight 18W6500K(cutout200mm)	18	6500K	1650	90	200×200	215×215×14.5	20	480×330×280
N03E0-1295	Slim LED Square Downlight 24W3000K(cutout280mm)	24	3000K	2200	90	280×280	300×300×14.5	20	630×330×360
N03E0-1296	Slim LED Square Downlight 24W4000K(cutout280mm)	24	4000K	2200	90	280×280	300×300×14.5	20	630×330×360
N03E0-1297	Slim LED Square Downlight 24W6500K(cutout280mm)	24	6500K	2200	90	280×280	300×300×14.5	20	630×330×360

Dimensional Drawing:



Square & Recessed Mount

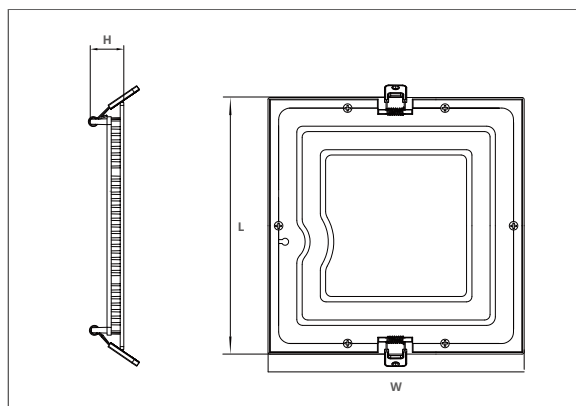


90-265V Working voltage	PF 0.5	IP 20	CRI 80	Beam Angle 120°	Die-casting aluminum	External Driver	Lifetime 30000h
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Specification

Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux(lm)	Light Efficiency (lm/W)	Cutout Size (mm)	Product Size (L*W*H mm)	Quantity Per Carton	Carton Size (L*W*H mm)
N03E0-1374	Slim LED Square Downlight 3W3000K(cutout68mm)BK		3000K	195	65	68×68	85×85×14.5	100	550×380×260
N03E0-1375	Slim LED Square Downlight 3W4000K(cutout68mm)BK		4000K	195	65	68×68	85×85×14.5	100	550×380×260
N03E0-1376	Slim LED Square Downlight 3W6500K(cutout68mm)BK		6500K	195	65	68×68	85×85×14.5	100	550×380×260
N03E0-1377	Slim LED Square Downlight 6W3000K(cutout105mm)BK		3000K	450	75	105×105	120×120×14.5	60	470×380×300
N03E0-1378	Slim LED Square Downlight 6W4000K(cutout105mm)BK		4000K	450	75	105×105	120×120×14.5	60	470×380×300
N03E0-1379	Slim LED Square Downlight 6W6500K(cutout105mm)BK		6500K	450	75	105×105	120×120×14.5	60	470×380×300
N03E0-1380	Slim LED Square Downlight 9W3000K(cutout130mm)BK		3000K	750	85	130×130	145×145×14.5	40	370×330×370
N03E0-1381	Slim LED Square Downlight 9W4000K(cutout130mm)BK		4000K	750	85	130×130	145×145×14.5	40	370×330×370
N03E0-1382	Slim LED Square Downlight 9W6500K(cutout130mm)BK		6500K	750	85	130×130	145×145×14.5	40	370×330×370
N03E0-1383	Slim LED Square Downlight 12W3000K(cutout150mm)BK		3000K	1000	85	150×150	170×170×14.5	30	600×330×215
N03E0-1384	Slim LED Square Downlight 12W4000K(cutout150mm)BK		4000K	1000	85	150×150	170×170×14.5	30	600×330×215
N03E0-1385	Slim LED Square Downlight 12W6500K(cutout150mm)BK		6500K	1000	85	150×150	170×170×14.5	30	600×330×215
N03E0-1386	Slim LED Square Downlight 18W3000K(cutout200mm)BK		3000K	1650	90	200×200	215×215×14.5	20	480×330×280
N03E0-1387	Slim LED Square Downlight 18W4000K(cutout200mm)BK		4000K	1650	90	200×200	215×215×14.5	20	480×330×280
N03E0-1388	Slim LED Square Downlight 18W6500K(cutout200mm)BK		6500K	1650	90	200×200	215×215×14.5	20	480×330×280
N03E0-1389	Slim LED Square Downlight 24W3000K(cutout280mm)BK		3000K	2200	90	280×280	300×300×14.5	20	630×330×360
N03E0-1390	Slim LED Square Downlight 24W4000K(cutout280mm)BK		4000K	2200	90	280×280	300×300×14.5	20	630×330×360
N03E0-1391	Slim LED Square Downlight 24W6500K(cutout280mm)BK		6500K	2200	90	280×280	300×300×14.5	20	630×330×360

Dimensional Drawing:



Round & Surface Mount

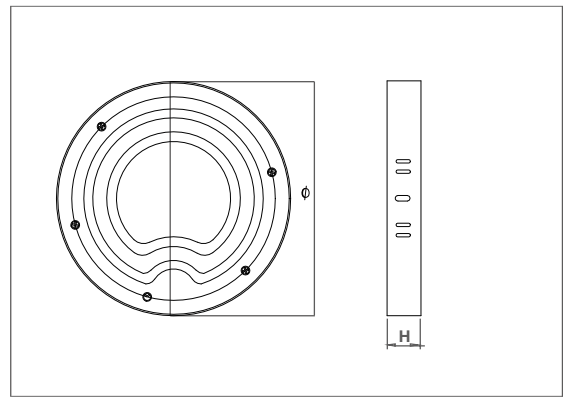
165-265V <i>Working voltage</i>	PF 0.5	IP 20	CRI 80	Beam Angle 120°	Die-casting aluminum	External Driver	Lifetime 30000h
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Specification

Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux(lm)	Light Efficiency (lm/W)	Product Size (øxH)(mm)	Quantity Per Carton	Carton Size (L*W*H mm)
N03E0-1301	Slim LED Downlight Surf 12W3000K	12	3000K	1000	85	ø170×32	40	460×380×380
N03E0-1302	Slim LED Downlight Surf 12W4000K	12	4000K	1000	85	ø170×32	40	460×380×380
N03E0-1303	Slim LED Downlight Surf 12W6500K	12	6500K	1000	85	ø170×32	40	460×380×380
N03E0-1304	Slim LED Downlight Surf 18W3000K	18	3000K	1650	90	ø215×32	20	480×460×250
N03E0-1305	Slim LED Downlight Surf 18W4000K	18	4000K	1650	90	ø215×32	20	480×460×250
N03E0-1306	Slim LED Downlight Surf 18W6500K	18	6500K	1650	90	ø215×32	20	480×460×250
N03E0-1395	Slim LED Downlight Surf 12W3000K BK	12	3000K	1000	85	ø170×32	40	460×380×380
N03E0-1396	Slim LED Downlight Surf 12W4000K BK	12	4000K	1000	85	ø170×32	40	460×380×380
N03E0-1397	Slim LED Downlight Surf 12W6500K BK	12	6500K	1000	85	ø170×32	40	460×380×380
N03E0-1398	Slim LED Downlight Surf 18W3000K BK	18	3000K	1650	90	ø215×32	20	480×460×250
N03E0-1399	Slim LED Downlight Surf 18W4000K BK	18	4000K	1650	90	ø215×32	20	480×460×250
N03E0-1400	Slim LED Downlight Surf 18W6500K BK	18	6500K	1650	90	ø215×32	20	480×460×250

Dimensional Drawing:



Round & Surface Mount

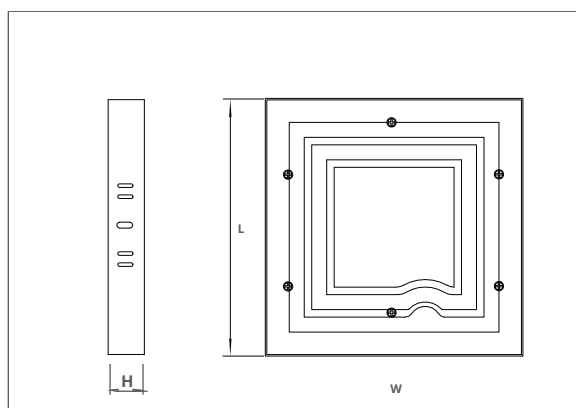


165-265V <i>Working voltage</i>	PF 0.5	IP 20	CRI 80	Beam Angle 120°	Die-casting aluminum	External Driver	Lifetime 30000h
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Specification

Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux(lm)	Light Efficiency (lm/W)	Product Size (øxH)(mm)	Quantity Per Carton	Carton Size (L*W*H mm)
N03E0-1313	Slim LED Square Downlight Surf 12W3000K	12	3000K	85	1000	170×170×32	40	460×380×380
N03E0-1314	Slim LED Square Downlight Surf 12W4000K	12	4000K	85	1000	170×170×32	40	460×380×380
N03E0-1315	Slim LED Square Downlight Surf 12W6500K	12	6500K	85	1000	170×170×32	40	460×380×380
N03E0-1316	Slim LED Square Downlight Surf 18W3000K	18	3000K	90	1650	215×215×32	20	480×460×250
N03E0-1317	Slim LED Square Downlight Surf 18W4000K	18	4000K	90	1650	215×215×32	20	480×460×250
N03E0-1318	Slim LED Square Downlight Surf 18W6500K	18	6500K	90	1650	215×215×32	20	480×460×250
N03E0-1407	Slim LED Square Downlight Surf 12W3000K BK	12	3000K	85	1000	170×170×32	40	460×380×380
N03E0-1408	Slim LED Square Downlight Surf 12W4000K BK	12	4000K	85	1000	170×170×32	40	460×380×380
N03E0-1409	Slim LED Square Downlight Surf 12W6500K BK	12	6500K	85	1000	170×170×32	40	460×380×380
N03E0-1410	Slim LED Square Downlight Surf 18W3000K BK	18	3000K	90	1650	215×215×32	20	480×460×250
N03E0-1411	Slim LED Square Downlight Surf 18W4000K BK	18	4000K	90	1650	215×215×32	20	480×460×250
N03E0-1412	Slim LED Square Downlight Surf 18W6500K BK	18	6500K	90	1650	215×215×32	20	480×460×250

Dimensional Drawing:



CD16 LED Downlight



**Power/Size
Complete Range**



Up to 100lm/W

High Efficacy

25,000H



Long Lifetime



CRI 80

CD16 LED Downlight



Features :

• Power/Size Complete Range

Ranging from 3.5W to 20W, and 75mm cutout to 200mm cutout, CD16 series offers a complete solution to essential lighting.

• More Brightness

With a luminous efficacy of 100lm/W, CD16 LED downlight delivers exceptional brightness while maintaining energy efficiency.

• Long Lifetime 25,000H

With quality PC/PA material, the extended lifetime minimizes the need for replacements, providing a cost-effective and maintenance-free lighting solution.

• CRI ≥ 80

CD16 ensures that colors are rendered with remarkable accuracy and vibrancy. Ideal for both residential and commercial environments.

Application :



Retail



Residential



Office



Hospitality

Certification :

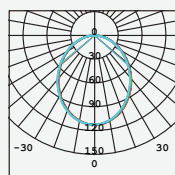
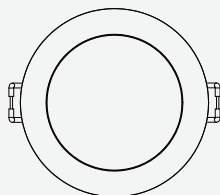
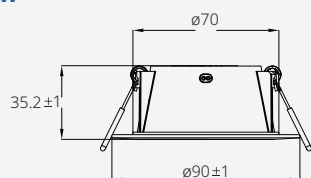
CB CE



TIS.1955-2551

Specification

3.5W



3.5W

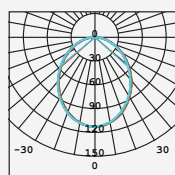
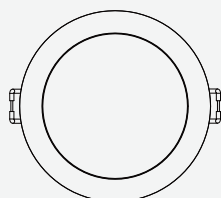
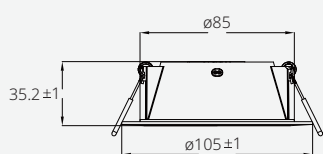
Cutout size (mm): **Ø75**

CCT: **3000K/4000K/6500K**

CRI: **≥ 80**

Product size: **Ø90×35**

4.5W



4.5W

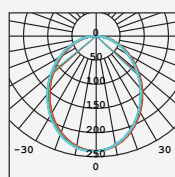
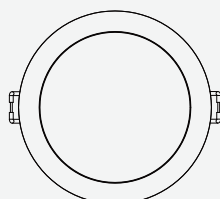
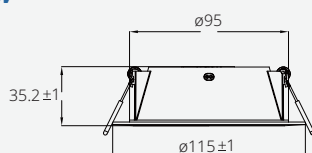
Cutout size (mm): **Ø90**

CCT: **3000K/4000K/6500K**

CRI: **≥ 80**

Product size: **Ø105×35**

7W



7W

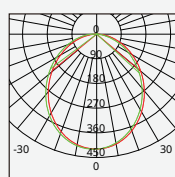
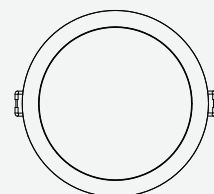
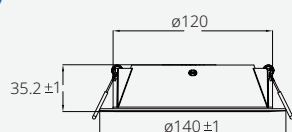
Cutout size (mm): **Ø100**

CCT: **3000K/4000K/6500K**

CRI: **≥ 80**

Product size: **Ø115×35**

12W



12W

Cutout size (mm): **Ø125**

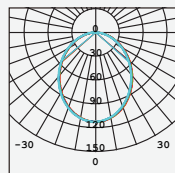
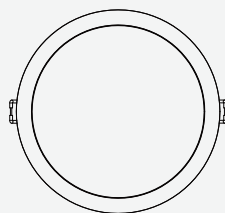
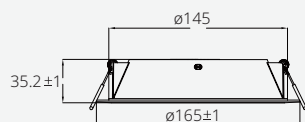
CCT: **3000K/4000K/6500K**

CRI: **≥ 80**

Product size: **Ø140×35**

Specification

13W



13W

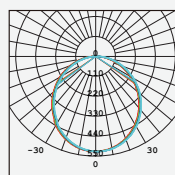
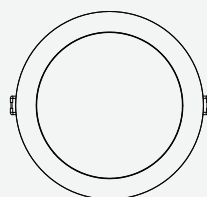
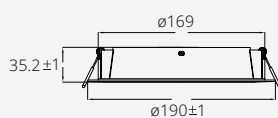
Cutout size (mm): **Ø150**

CCT: **3000K/4000K/6500K**

CRI: **≥80**

Product size: **Ø165×35**

16W



16W

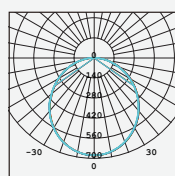
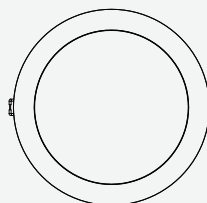
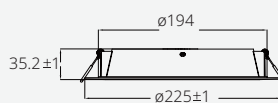
Cutout size (mm): **Ø175**

CCT: **3000K/4000K/6500K**

CRI: **≥80**

Product size: **Ø190×35**

20W



20W

Cutout size (mm): **Ø200**

CCT: **3000K/4000K/6500K**

CRI: **≥80**

Product size: **Ø225×35**

Specification

Input voltage
220-240V~50/60Hz

110°
Beam angle

PF
0.5

CRI
80

Install
Recessed

IP
20/44*

Lifetime
25000h

Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size	Quantity Per Carton	Carton Size (L*W*H mm)
N03E0-1329	CD16 LED Downlight 3.5W3000K R75	3.5	3000K	280	80	Φ90×35	100	475×385×215
N03E0-1330	CD16 LED Downlight 3.5W4000K R75	3.5	4000K	300	85	Φ90×35	100	475×385×215
N03E0-1331	CD16 LED Downlight 3.5W6500K R75	3.5	6500K	300	85	Φ90×35	100	475×385×215
N03E0-1332	CD16 LED Downlight 4.5W3000K R90	4.5	3000K	380	85	Φ105×35	30	345×233×245
N03E0-1333	CD16 LED Downlight 4.5W4000K R90	4.5	4000K	405	90	Φ105×35	30	345×233×245
N03E0-1334	CD16 LED Downlight 4.5W6500K R90	4.5	6500K	405	90	Φ105×35	30	345×233×245
N03E0-1335	CD16 LED Downlight 7W3000K R100	7	3000K	560	80	Φ115×35	30	373×252×230
N03E0-1336	CD16 LED Downlight 7W4000K R100	7	4000K	600	85	Φ115×35	30	373×252×230
N03E0-1337	CD16 LED Downlight 7W6500K R100	7	6500K	600	85	Φ115×35	30	373×252×230
N03E0-1338	CD16 LED Downlight 12W3000K R125	12	3000K	1000	90	Φ140×35	30	440×295×245
N03E0-1339	CD16 LED Downlight 12W4000K R125	12	4000K	1100	95	Φ140×35	30	440×295×245
N03E0-1340	CD16 LED Downlight 12W6500K R125	12	6500K	1100	95	Φ140×35	30	440×295×245
N03E0-1341	CD16 LED Downlight 13W3000K R150	13	3000K	1170	90	Φ165×35	30	520×354×237
N03E0-1342	CD16 LED Downlight 13W4000K R150	13	4000K	1235	95	Φ165×35	30	520×354×237
N03E0-1343	CD16 LED Downlight 13W6500K R150	13	6500K	1235	95	Φ165×35	30	520×354×237
N03E0-1495	CD16 LED Downlight 16W4000K R150	16	3000K	1520	95	Φ165×35	30	520×354×237
N03E0-1496	CD16 LED Downlight 16W6500K R150	16	4000K	1600	100	Φ165×35	30	520×354×237
N03E0-1494	CD16 LED Downlight 16W3000K R150	16	6500K	1600	100	Φ165×35	30	520×354×237
N03E0-1344	CD16 LED Downlight 16W3000K R175	16	3000K	1440	90	Φ190×35	30	590×395×245
N03E0-1345	CD16 LED Downlight 16W4000K R175	16	4000K	1520	95	Φ190×35	30	590×395×245
N03E0-1346	CD16 LED Downlight 16W6500K R175	16	6500K	1520	95	Φ190×35	30	590×395×245
N03E0-1347	CD16 LED Downlight 20W3000K R200	20	3000K	1900	95	Φ225×35	30	700×475×245
N03E0-1348	CD16 LED Downlight 20W4000K R200	20	4000K	2000	100	Φ225×35	30	700×475×245
N03E0-1349	CD16 LED Downlight 20W6500K R200	20	6500K	2000	100	Φ225×35	30	700×475×245

CD20 LED Downlight



Anti-glare



High Lumen Efficiency



Surface Mount Option



Long Lifetime

www.simonelectric.com



Website



Facebook



YouTube

CD20 LED Downlight



Features :

- **Superb Light Efficiency, Less Electricity, More Brightness.**

Adopting high-quality LED chips, CD20 series is capable of reaching a light efficiency of 125 lm/W.

- **Micro Lens Array, Satisfying Anti-glare Design**

Simon always strives for a better anti-glare effect—CD20 series is equipped with an layer of crystalline plate that went through careful optical design, effectively controlling beam angle and reducing glare.

- **Excellent Material, Longer Companion**

CD20 series applies durable PC material with high thermal conductivity, which effectively improves the heat dissipation efficiency and extends the product life to 30000 hours.

- **Surface Mount Option, Free from Slotting**

Surface-mounting version available—slim appearance, saving more room; directly attached to the ceiling, easy to install, no need to cutting holes.

- **Anti-Yellowing**

Adopts high quality PP+PC material, no obvious yellowing after indoor use for 10 years

Application :



Residential



Commercial

Certification :

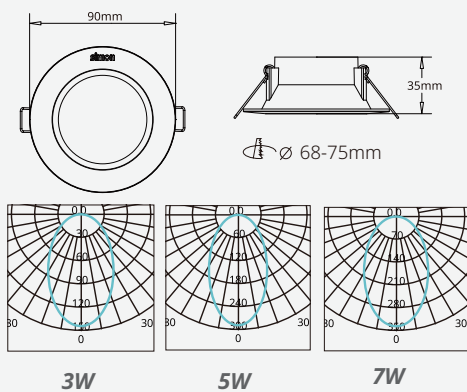
CB

CE



TIS.1955-2551

3W/5W/7W



Cutout size (mm): **Ø68-75**

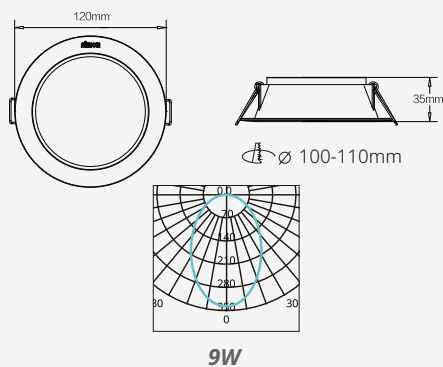
CCT: **3000K/4000K/6500K**

CRI: **≥ 80**

Product size(mm): **Ø90×35**

Lifetime: **30000h**

9W



Cutout size (mm): **Ø100-110**

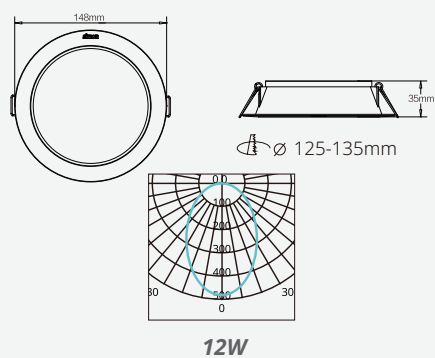
CCT: **3000K/4000K/6500K**

CRI: **≥ 80**

Product size(mm): **Ø120×35**

Lifetime: **30000h**

12W



Cutout size (mm): **Ø125-135**

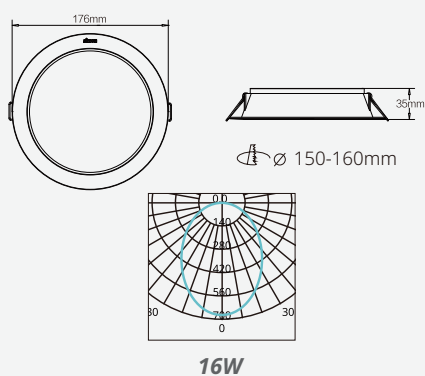
CCT: **3000K/4000K/6500K**

CRI: **≥ 80**

Product size(mm): **Ø148×35**

Lifetime: **30000h**

16W



Cutout size (mm): **Ø150-160**

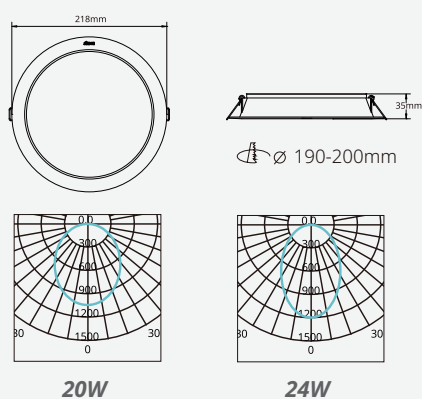
CCT: **3000K/4000K/6500K**

CRI: **≥ 80**

Product size(mm): **Ø176×35**

Lifetime: **30000h**

20W/24W



Cutout size (mm): **Ø190-200**

CCT: **3000K/4000K/6500K**

CRI: **≥ 80**

Product size(mm): **Ø218×35**

Lifetime: **30000h**

Specification

Input voltage 220-240V ~ 50/60Hz	PF 0.5	CRI 80	Install Recessed	IP 20	Lifetime 30000h
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Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size(mm)	Quantity Per Carton	Carton Size (L*W*H mm)
N03E0-1226	CD20 LED Downlight Anti-glare 3W R70 3000K	3	3000K	230	80	ø90×35	48	360×310×220
N03E0-1227	CD20 LED Downlight Anti-glare 3W R70 4000K	3	4000K	250	85	ø90×35	48	300×205×210
N03E0-1228	CD20 LED Downlight Anti-glare 3W R70 6500K	3	6500K	250	85	ø90×35	48	300×205×210
N03E0-1229	CD20 LED Downlight Anti-glare 5W R70 3000K	5	3000K	430	85	ø90×35	48	300×205×210
N03E0-1230	CD20 LED Downlight Anti-glare 5W R70 4000K	5	4000K	450	90	ø90×35	48	300×205×210
N03E0-1231	CD20 LED Downlight Anti-glare 5W R70 6500K	5	6500K	450	90	ø90×35	48	300×205×210
N03E0-1232	CD20 LED Downlight Anti-glare 7W R70 3000K	7	3000K	550	80	ø90×35	48	300×205×210
N03E0-1233	CD20 LED Downlight Anti-glare 7W R70 4000K	7	4000K	600	85	ø90×35	48	300×205×210
N03E0-1234	CD20 LED Downlight Anti-glare 7W R70 6500K	7	6500K	600	85	ø90×35	48	300×205×210
N03E0-1235	CD20 LED Downlight Anti-glare 9W R100 3000K	9	3000K	855	95	ø120×35	48	390×350×270
N03E0-1236	CD20 LED Downlight Anti-glare 9W R100 4000K	9	4000K	900	100	ø120×35	48	390×350×270
N03E0-1237	CD20 LED Downlight Anti-glare 9W R100 6500K	9	6500K	900	100	ø120×35	48	390×350×270
N03E0-1238	CD20 LED Downlight Anti-glare12W R125 3000K	12	3000K	1100	90	ø148×35	24	475×350×175
N03E0-1239	CD20 LED Downlight Anti-glare12W R125 4000K	12	4000K	1200	100	ø148×35	24	475×350×175
N03E0-1240	CD20 LED Downlight Anti-glare12W R125 6500K	12	6500K	1200	100	ø148×35	24	475×350×175
N03E0-1241	CD20 LED Downlight Anti-glare 16W R150 3000K	16	3000K	1600	100	ø176×35	24	560×350×200
N03E0-1242	CD20 LED Downlight Anti-glare 16W R150 4000K	16	4000K	1700	105	ø176×35	24	560×350×200
N03E0-1243	CD20 LED Downlight Anti-glare 16W R150 6500K	16	6500K	1700	105	ø176×35	24	560×350×200
N03E0-1244	CD20 LED Downlight Anti-glare 20W R190 3000K	20	3000K	2100	105	ø218×35	12	465×265×245
N03E0-1245	CD20 LED Downlight Anti-glare 20W R190 4000K	20	4000K	2500	125	ø218×35	12	465×265×245
N03E0-1246	CD20 LED Downlight Anti-glare 20W R190 6500K	20	6500K	2500	125	ø218×35	12	465×265×245
N03E0-1247	CD20 LED Downlight Anti-glare 24W R190 3000K	24	3000K	2400	100	ø218×35	12	465×265×245
N03E0-1248	CD20 LED Downlight Anti-glare 24W R190 4000K	24	4000K	2700	110	ø218×35	12	465×265×245
N03E0-1249	CD20 LED Downlight Anti-glare 24W R190 6500K	24	6500K	2700	110	ø218×35	12	465×265×245

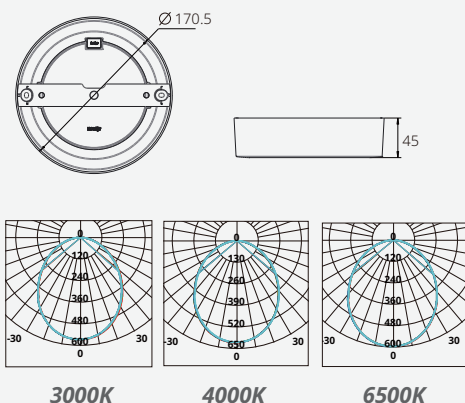
Specification | SASO

AC220-240V 50/60Hz	PF 0.5	IP 20	Install Recessed	CRI ≥80	Housing PC	Non -Dim	Lifetime 30000h
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Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size	Quantity per Carton	Carton Size (L*W*H mm)
N03E0-1145	CD20 LED Downlight 5W3000Kø(68-75)	5	3000K	370	74	ø90×35	48	350×300×210
N03E0-1146	CD20 LED Downlight 5W4000Kø(68-75)	5	4000K	390	78	ø90×35	48	350×300×210
N03E0-1147	CD20 LED Downlight 5W6500Kø(68-75)	5	6500K	390	78	ø90×35	48	350×300×210
N03E0-1166	CD20 LED Downlight 7W3000Kø(68-75)	7	3000K	490	70	ø90×35	48	350×300×210
N03E0-1167	CD20 LED Downlight 7W4000Kø(68-75)	7	4000K	515	73.6	ø90×35	48	350×300×210
N03E0-1168	CD20 LED Downlight 7W6500Kø(68-75)	7	6500K	515	73.6	ø90×35	48	350×300×210
N03E0-1148	CD20 LED Downlight 7W3000Kø(85-100)	7	3000K	615	87.9	ø110×35	48	390×350×270
N03E0-1149	CD20 LED Downlight 7W4000Kø(85-100)	7	4000K	630	90	ø110×35	48	390×350×270
N03E0-1150	CD20 LED Downlight 7W6500Kø(85-100)	7	6500K	630	90	ø110×35	48	390×350×270
N03E0-1151	CD20 LED Downlight 14W3000ø(140-155)	14	3000K	1200	85.7	ø166×35	24	560×350×200
N03E0-1152	CD20 LED Downlight 14W4000ø(140-155)	14	4000K	1285	91.8	ø166×35	24	560×350×200
N03E0-1153	CD20 LED Downlight 14W6500ø(140-155)	14	6500K	1285	91.8	ø166×35	24	560×350×200
N03E0-1154	CD20 LED Downlight 23W3000ø(190-200)	23	3000K	2500	108.7	ø218×35	12	465×265×245
N03E0-1155	CD20 LED Downlight 23W4000ø(190-200)	23	4000K	2625	114.1	ø218×35	12	465×265×245
N03E0-1156	CD20 LED Downlight 23W6500ø(190-200)	23	6500K	2625	114.1	ø218×35	12	465×265×245

Specification | Surface Mount

14W



Power: **14W**

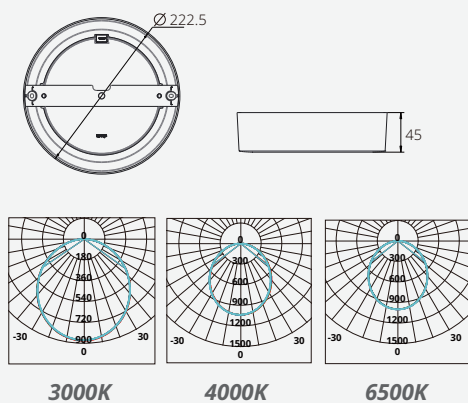
CCT: **3000K/4000K/6500K**

CRI: **≥80**

Product size: **Ø170.5×45**

Lifetime: **30000h**

23W



Power: **14W**

CCT: **3000K/4000K/6500K**

CRI: **≥80**

Product size: **Ø222.5×45**

Lifetime: **30000h**

Specification

Input voltage 220-240V~50/60Hz	PF 0.9	CRI 80	Install Surface mount	IP 20	Lifetime 30000h
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Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size(mm)	Quantity Per Carton	Carton Size (L*W*H mm)
N03E0-1274	CD20 LED Surface mounted Downlight 14W 3000K	14	3000K	1400	100	Ø170.5×45	24	540×430×200
N03E0-1275	CD20 LED Surface mounted Downlight 14W 4000K	14	4000K	1500	105	Ø170.5×45	24	540×430×200
N03E0-1276	CD20 LED Surface mounted Downlight 14W 6500K	14	6500K	1500	105	Ø170.5×45	24	540×430×200
N03E0-1277	CD20 LED Surface mounted Downlight 23W 3000K	23	3000K	2500	110	Ø222.5×45	12	465×325×255
N03E0-1278	CD20 LED Surface mounted Downlight 23W 4000K	23	4000K	2625	115	Ø222.5×45	12	465×325×255
N03E0-1279	CD20 LED Surface mounted Downlight 23W 6500K	23	6500K	2625	115	Ø222.5×45	12	465×325×255

CP20 *Anti-glare Spotlight*



30° Adjustable



Long Lifetime



CRI $\geq$ 80/90

CP20 LED Anti-glare Spotlight



Features :

• Deeply Hidden Light Source, Satisfying Anti-glare Design

Simon always strives for a better anti-glare effect. CP20 managed a UGR under 16 which can be translated as no perceived discomfort caused by the glare, delivering comfortable lighting.

• Patented Gear Adjustment, Precision Lighting Control

Accent lighting often requires the light beam to point at a certain angle, rather than stay vertical. CP20 is equipped with a patented gear adjustment mechanism, which enables CP20 to realize precision lighting control.

• CRI ≥ 90 Option, Restore the True Color

The higher CRI is, the more accurately the light source reflects the true color of objects. CRI ≥ 90 will satisfy professional color mixing requirements and CP20 surely represents the pinnacle of restoring the true color.

• Excellent Material, Longer Companion

CP20 series applies durable plastic material with high thermal conductivity, which effectively improves heat dissipation efficiency. And for the 12W spec, CP20 adopts aluminum housing, allowing for better heat conduction.

Application :



Residential



Commercial

Certification :

CB

CE

EMC

IEC



TIS.1955-2551

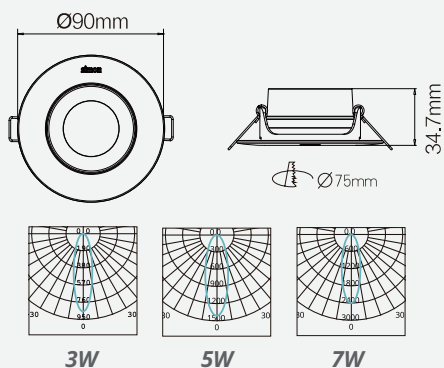
Specification

Input voltage 220-240V ~ 50/60Hz	PF 0.5	CRI 80/90	Adjustable 30°	Beam Angle 25°	UGR <16(Best)	Install Recessed	IP 20	Lifetime 20000h
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Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size	Quantity Per Carton	Carton Size (L*W*H mm)
N04E0-0476	CP20 LED Spotlight 3W3000KR80	3	3000K	250	85	ø90×35	48	395×300×240
N04E0-0477	CP20 LED Spotlight 3W4000KR80	3	4000K	260	90	ø90×35	48	395×300×240
N04E0-0478	CP20 LED Spotlight 3W6500KR80	3	6500K	260	90	ø90×35	48	395×300×240
N04E0-0479	CP20 LED Spotlight 3W3000KR90	3	3000K	220	75	ø90×35	48	395×300×240
N04E0-0480	CP20 LED Spotlight 3W4000KR90	3	4000K	230	80	ø90×35	48	395×300×240
N04E0-0481	CP20 LED Spotlight 3W6500KR90	3	6500K	230	80	ø90×35	48	395×300×240
N04E0-0529	CP20 LED Spotlight 5W3000KR80	5	3000K	400	80	ø90×35	48	395×300×240
N04E0-0530	CP20 LED Spotlight 5W4000KR80	5	4000K	420	85	ø90×35	48	395×300×240
N04E0-0531	CP20 LED Spotlight 5W6500KR80	5	6500K	420	85	ø90×35	48	395×300×240
N04E0-0485	CP20 LED Spotlight 5W3000KR90	5	3000K	300	60	ø90×35	48	395×300×240
N04E0-0486	CP20 LED Spotlight 5W4000KR90	5	4000K	320	65	ø90×35	48	395×300×240
N04E0-0487	CP20 LED Spotlight 5W6500KR90	5	6500K	320	65	ø90×35	48	395×300×240
N04E0-0532	CP20 LED Spotlight 7W3000KR80	7	3000K	560	80	ø90×35	48	395×300×240
N04E0-0533	CP20 LED Spotlight 7W4000KR80	7	4000K	590	85	ø90×35	48	395×300×240
N04E0-0534	CP20 LED Spotlight 7W6500KR80	7	6500K	590	85	ø90×35	48	395×300×240
N04E0-0491	CP20 LED Spotlight 7W3000KR90	7	3000K	440	65	ø90×35	48	395×300×240
N04E0-0492	CP20 LED Spotlight 7W4000KR90	7	4000K	470	70	ø90×35	48	395×300×240
N04E0-0493	CP20 LED Spotlight 7W6500KR90	7	6500K	470	70	ø90×35	48	395×300×240
N04E0-0494	CP20 LED Spotlight 12W3000KR80	12	3000K	950	80	ø117×52	12	390×285×180
N04E0-0495	CP20 LED Spotlight 12W4000KR80	12	4000K	1000	85	ø117×52	12	390×285×180
N04E0-0496	CP20 LED Spotlight 12W6500KR80	12	6500K	1000	85	ø117×52	12	390×285×180

Specification

3W/5W/7W



Cutout size (mm): **Ø75**

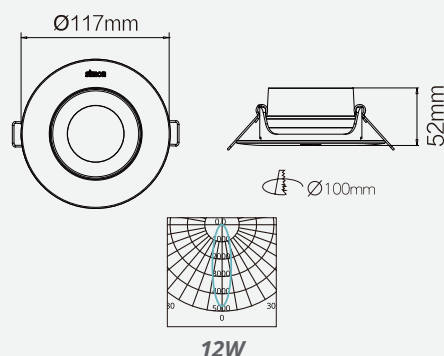
CCT: **3000K/4000K/6500K**

CRI: **≥ 80/90**

Product size(mm): **Ø90×35**

Lifetime: **20000h**

12W



Cutout size (mm): **Ø100-105**

CCT: **3000K/4000K/6500K**

CRI: **≥ 80/90**

Product size(mm): **Ø117x52**

Lifetime: **20000h**

CD30 LED Downlight



**Heat
Dissipation**



**Anti-glare
UGR<16(Best)**



Long Lifetime



CRI ≥ 90

CD30 LED Downlight



Features :

• Excellent Optical Design, Satisfying Anti-glare Effect

Simon always strives for a better anti-glare effect. UGR under 19 can be translated as no perceived discomfort caused by the glare, and CD30 managed a UGR under 16, delivering harmless and comfortable lighting.

• Quality Die-cast Aluminum, Excellent Heat Dissipation.

To extend the lifetime to 50000h, CD30 series applies robust die-cast aluminum housing with excellent thermal conductivity, which effectively improves the heat dissipation efficiency and ensures the stable functioning of the LED chips.

• CRI ≥ 90 , Restore the True Color

The higher CRI is, the more accurately the light source reflects the true color of objects. CRI ≥ 90 will satisfy professional color mixing requirements and CD30 surely represents the pinnacle of restoring the true color.

• Aesthetic Design, Perfectly Merges into the Ceiling

CD30's polished white reflector is thoughtfully designed to match its face ring for better color consistency. This not only gives CD30 a unified, clean appearance but also makes CD30 perfectly merge into the ceiling.

Application :



Office



Commercial



Hotel

Certification :

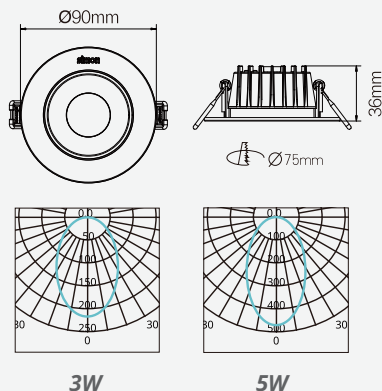
CB CE EMC



TIS.1955-2551

Specification

3W/5W



Cutout size (mm): **Ø75**

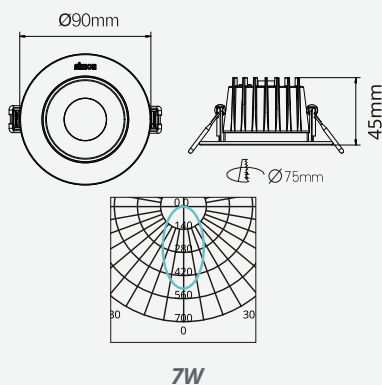
CCT: **3000K/3500K/4000K/5700K**

CRI: **≥90**

Product size(mm): **Ø90×36**

Lifetime: **50000h**

7W



Cutout size (mm): **Ø75**

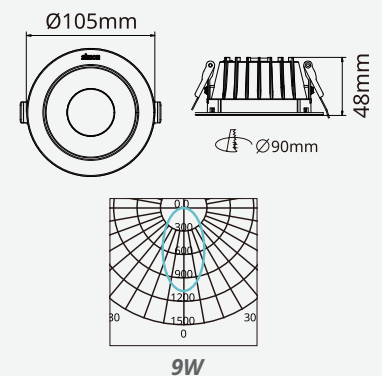
CCT: **3000K//4000K/5700K**

CRI: **≥90**

Product size(mm): **Ø90×45**

Lifetime: **50000h**

9W



Cutout size (mm): **Ø90**

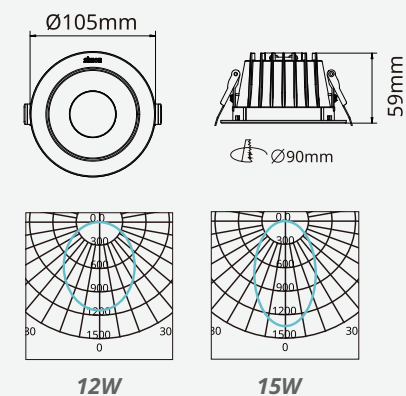
CCT: **3000K/3500K/4000K/5700K**

CRI: **≥90**

Product size(mm): **Ø105×48**

Lifetime: **50000h**

12W/15W



Cutout size (mm): **Ø90**

CCT: **3000K/3500K/4000K/5700K**

CRI: **≥90**

Product size(mm): **Ø105×59**

Lifetime: **50000h**

Specification

Input voltage 220-240V~50/60Hz	PF 0.5	CRI 90		Beam Angle 55°	UGR <16(Best)	Install Recessed	IP 20	Lifetime 50000h
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Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size	Quantity Per Carton	Carton Size (L*W*H mm)
N0324-0901	CD30 LED Downlight 3W R75 3000K Ra90	3	3000K	240	80	Φ90×36	48	395×300×240
N0324-0902	CD30 LED Downlight 3W R75 4000K Ra90	3	4000K	240	80	Φ90×36	48	395×300×240
N0324-0905	CD30 LED Downlight 5W R75 3000K Ra90	5	3000K	430	85	Φ90×36	48	395×300×240
N0324-0909	CD30 LED Downlight 5W R75 3500K Ra90	5	3500K	430	85	Φ90×36	48	395×300×240
N0324-0906	CD30 LED Downlight 5W R75 4000K Ra90	5	4000K	430	85	Φ90×36	48	395×300×240
N0324-0941	CD30 LED Downlight 5W R75 5700K Ra90	5	5700K	430	85	Φ90×36	48	395×300×240
N0324-0928	CD30 LED Downlight 7W R75 3000K Ra90	7	3000K	600	85	Φ90×45	48	395×300×240
N0324-0929	CD30 LED Downlight 7W R75 4000K Ra90	7	4000K	600	85	Φ90×45	48	395×300×240
N0324-0942	CD30 LED Downlight 7W R75 5700K Ra90	7	5700K	600	85	Φ90×45	48	395×300×240
N0324-0907	CD30 LED Downlight 9W R90 3000K Ra90	9	3000K	810	90	Φ105×48	48	390×250×280
N0324-0913	CD30 LED Downlight 9W R90 3500K Ra90	9	3500K	810	90	Φ105×48	48	390×250×280
N0324-0908	CD30 LED Downlight 9W R90 4000K Ra90	9	4000K	810	90	Φ105×48	48	390×250×280
N0324-0943	CD30 LED Downlight 9W R90 5700K Ra90	9	5700K	810	90	Φ105×48	48	390×250×280
N0324-0917	CD30 LED Downlight 12W R90 3000K Ra90	12	3000K	1080	90	Φ105×59	24	435×375×180
N0324-0918	CD30 LED Downlight 12W R90 3500K Ra90	12	3500K	1080	90	Φ105×59	24	435×375×180
N0324-0919	CD30 LED Downlight 12W R90 4000K Ra90	12	4000K	1080	90	Φ105×59	24	435×375×180
N0324-0944	CD30 LED Downlight 12W R90 5700K Ra90	12	5700K	1080	90	Φ105×59	24	435×375×180
N0324-0923	CD30 LED Downlight 15W R90 3000K Ra90	15	3000K	1350	90	Φ105×59	24	435×375×180
N0324-0924	CD30 LED Downlight 15W R90 3500K Ra90	15	3500K	1350	90	Φ105×59	24	435×375×180
N0324-0925	CD30 LED Downlight 15W R90 4000K Ra90	15	4000K	1350	90	Φ105×59	24	435×375×180
N0324-0945	CD30 LED Downlight 15W R90 5700K Ra90	15	5700K	1350	90	Φ105×59	24	435×375×180

CD30H/S LED Downlight



**Heat
Dissipation**



**Anti-glare
UGR<16(Best)**



Long Lifetime



CRI ≥ 90



CD30H/S LED Downlight



Features :

• Excellent Optical Design, Satisfying Anti-glare Effect

Simon always strives for a better anti-glare effect. UGR under 19 can be translated as no perceived discomfort caused by the glare, and CD30H/S managed a UGR under 16, delivering harmless and comfortable lighting.

• Quality Die-cast Aluminum, Excellent Heat Dissipation.

To extend the lifetime to 50000h, CD30H/S series applies robust die-cast aluminum housing with excellent thermal conductivity, which effectively improves the heat dissipation efficiency and ensures the stable functioning of the LED chips.

• CRI ≥ 90 , Restore the True Color

The higher CRI is, the more accurately the light source reflects the true color of objects. CRI ≥ 90 will satisfy professional color mixing requirements and CD30H/S surely represents the pinnacle of restoring the true color.

• Aesthetic Design, Perfectly Merges into the Ceiling

CD30H/S polished white reflector is thoughtfully designed to match its face ring for better color consistency. This not only gives CD30H/S a unified, clean appearance but also makes CD30H/S perfectly merge into the ceiling.

Application :



Office



Commercial



Hotel

Certification :

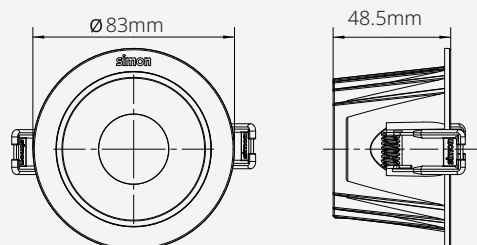
CB CE EMC



TIS.1955-2551

Specification

5W/7W



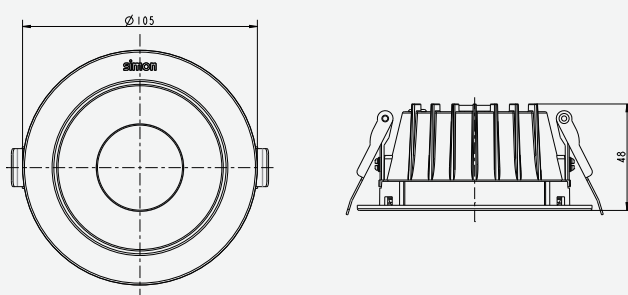
Cutout size (mm): **Ø83**

CCT: **3000K/4000K**

CRI: **≥90**

Product size(mm): **Ø83*48.5**

9W



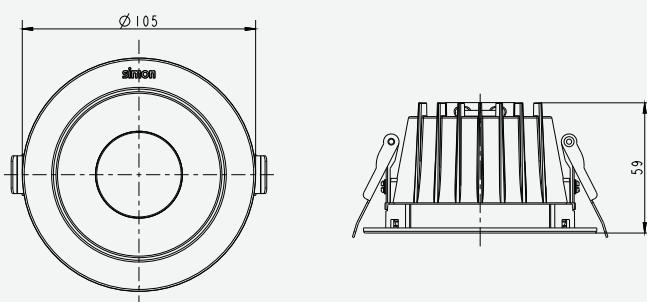
Cutout size (mm): **Ø105**

CCT: **3000K/4000K**

CRI: **≥90**

Product size(mm): **Ø105×48**

12W/15W



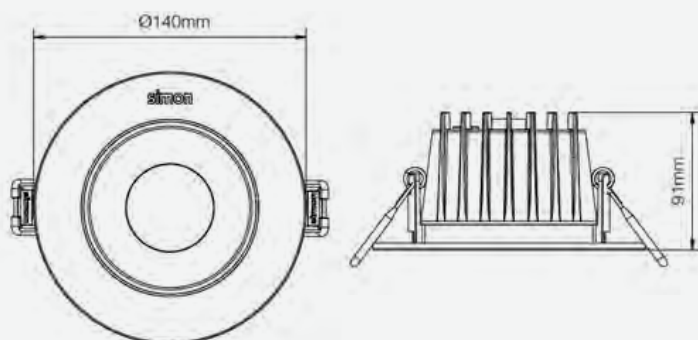
Cutout size (mm): **Ø105**

CCT: **3000K/4000K**

CRI: **≥90**

Product size(mm): **Ø105×59**

20W



Cutout size (mm): **Ø140**

CCT: **3000K/4000K/5700K**

CRI: **≥90**

Product size(mm): **Ø140×91**

Specification

Input voltage 220-240V~50/60Hz	PF 0.5	CRI 90	 30° Shield angle	Beam Angle 55°	UGR <16(Best)	Install Recessed	IP 20	Lifetime 50000h
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Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size	Quantity Per Carton	Carton Size (L*W*H mm)
N0324-1017	CD30H LED Downlight 5W3000K R75	5	3000K	400	80	Ø83*48.5	48	395×300×240
N0324-1019	CD30H LED Downlight 5W4000K R75	5	4000K	400	80	Ø83*48.5	48	395×300×240
N0324-1020	CD30H LED Downlight 7W3000K R75	7	3000K	525	75	Ø83*48.5	48	395×300×240
N0324-1022	CD30H LED Downlight 7W4000K R75	7	4000K	525	75	Ø83*48.5	48	395×300×240
N0324-1023	CD30H LED Downlight 5W3000K R75 IP43	5	3000K	400	80	Ø83*48.5	48	395×300×240
N0324-1025	CD30H LED Downlight 5W4000K R75 IP43	5	4000K	400	80	Ø83*48.5	48	395×300×240
N0324-0615	CD30S LED Downlight 9W3000K R90	9	3000K	810	90	Φ105×48	48	555×420×480
N0324-0616	CD30S LED Downlight 9W4000K R90	9	4000K	855	95	Φ105×48	48	555×420×480
N0324-0627	CD30S LED Downlight 12W3000K R90	12	3000K	1140	95	Ø105×59	48	555×420×480
N0324-0629	CD30S LED Downlight 12W4000K R90	12	4000K	1140	95	Ø105×59	48	555×420×480
N0324-0633	CD30S LED Downlight 15W3000K R90	15	3000K	1275	85	Ø105×59	48	555×420×480
N0324-0635	CD30S LED Downlight 15W4000K R90	15	4000K	1275	85	Ø105×59	48	555×420×480
N0324-0617	CD30S LED Downlight 20W3000K R125	20	3000K	1800	90	Ø140×91	12	510×345×280
N0324-0618	CD30S LED Downlight 20W4000K R125	20	4000K	1900	95	Ø140×91	12	510×345×280
N0324-0940	CD30S LED Downlight 20W5700K R125	20	5700K	1900	95	Ø140×91	12	510×345×280

CP30H LED Spotlight



**Heat
Dissipation**



**Anti-glare
UGR<8 (Best)**



IP43 Option



CRI ≥ 90

CP30H LED Spotlight



Features :

- **Narrow Frame Design, Perfectly Integrated with the Ceiling**

CP30H frame measures only 10 mm, with matt white finish, seamlessly blending with the ceiling for an exceptional visual effect.

- **Low UGR for Enhanced Eye Comfort**

Achieving a Low Unified Glare Rating (UGR) of 8, this downlight minimizes glare, creating a comfortable and inviting atmosphere in any space.

- **Efficient Heat Dissipation**

Featuring a metal heat sink made of die cast aluminum, CP30H ensures effective cooling, with a lifespan exceeding 30,000 hours.

- **Adjustable Angle for Versatile Lighting**

With a 30-degree tilt angle, you can easily adjust the lighting direction to suit your needs—whether washing walls, highlighting features, or creating various lighting effects through DIY angle adjustments.

Application :



Retail



Residential



Office



Hospitality

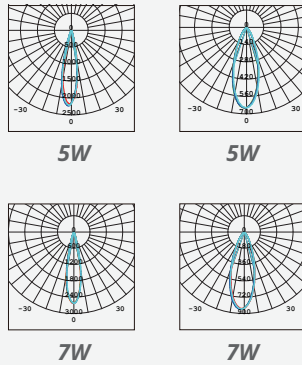
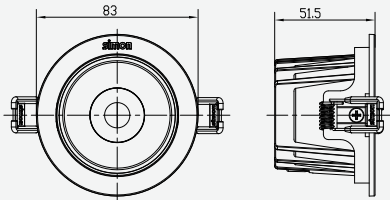
Certification :



TIS.1955-2551

Specification

5W/7W



Cutout size (mm): **Ø68-75**

CCT: **3000K/4000K**

CRI: **≥90**

Beam angle: **24°/36°**

Product size(mm):**Ø83*52**

Lifetime: **50000h**

Specification

Input voltage

100-240V ~ 50/60Hz

PF

0.5

CRI

90

Adjustable

30°

Beam Angle

24°/36°

Shield angle

30°

UGR 8

(Best)

IP

20/43

Install

Recessed

Lifetime

30000H

Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size	Quantity Per Carton	Carton Size (L*W*H mm)
N0424-4214	CP30H LED Downlight 5W3000K24° R75	5	3000K	375	75	Ø83*52	48	395×300×240
N0424-4216	CP30H LED Downlight 5W4000K24° R75	5	4000K	400	80	Ø83*52	48	395×300×240
N0424-4217	CP30H LED Downlight 5W3000K36° R75	5	3000K	325	65	Ø83*52	48	395×300×240
N0424-4219	CP30H LED Downlight 5W4000K36° R75	5	4000K	325	65	Ø83*52	48	395×300×240
N0424-4205	CP30H LED Downlight 7W3000K24° R75	7	3000K	490	70	Ø83*52	48	395×300×240
N0424-4206	CP30H LED Downlight 7W4000K24° R75	7	4000K	525	75	Ø83*52	48	395×300×240
N0424-4207	CP30H LED Downlight 7W3000K36° R75	7	3000K	385	55	Ø83*52	48	395×300×240
N0424-4208	CP30H LED Downlight 7W4000K36° R75	7	4000K	420	60	Ø83*52	48	395×300×240
N0424-4226	CP30H LED Downlight 5W3000K24° R75 IP43	5	3000K	400	80	Ø83*52	48	395×300×240
N0424-4228	CP30H LED Downlight 5W4000K24° R75 IP43	5	4000K	400	80	Ø83*52	48	395×300×240
N0424-4229	CP30H LED Downlight 5W3000K36° R75 IP43	5	3000K	325	65	Ø83*52	48	395×300×240
N0424-4231	CP30H LED Downlight 5W4000K36° R75 IP43	5	4000K	325	65	Ø83*52	48	395×300×240

CP36S LED Spotlight



More Choices



Anti-glare UGR<5_(Best)



Adjustable



zigbee

CP36S LED Spotlight



Features :

• Full Range of Power Options, Maximum Compatibility

The CP36S series offers the most extensive choices of power options, including 5W, 7W, 9W, 12W, 15W, 24W, 30W, 40W, satisfying various scenarios and covers both retail and project areas.

• 6 Frame Options, Adjustable Design

CP36S has various frame options: regular round, mini round, oval, trimless, grid, dual grid. Different styles, suit all kinds of ceilings. In addition, the structure of single frames is specially designed to allow the lighting module to rotate 155° horizontally and 30° vertically.

• Hot Swappable Reflectors, Various Combinations

The CP36S series features four finishes for its reflectors: glossy black, glossy silver, matt silver and matt white. The reflector with refined finish and classy modern color, can be easily unclipped and replaced without uninstalling the whole fixture, providing maximum freedom and convenience.

• UGR≤5, Excellent Anti-glare

CP36S's luminous surface is deeply hidden away from the face ring to create a bigger shield angle, preventing discomfort caused by the glare.

• 4 Beam Angles—15° 24° 36° 60°

The CP36S series offers the most comprehensive beam angle options, from a very concentrated 15° to 60° where CP36S can be used as a downlight.

• Tunable White+Dimming via Zigbee

The CP36S series also features Smart versions with exceptional quality, adopting a professional lens with dual color temperatures to ensure smooth lighting effect.

Application :



Commercial



Hotel

Certification :

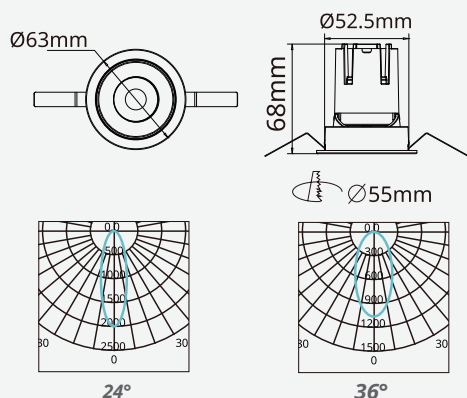
CB CE EMC



TIS.1955-2551

Specification

5W



Cutout size (mm): **Ø55**

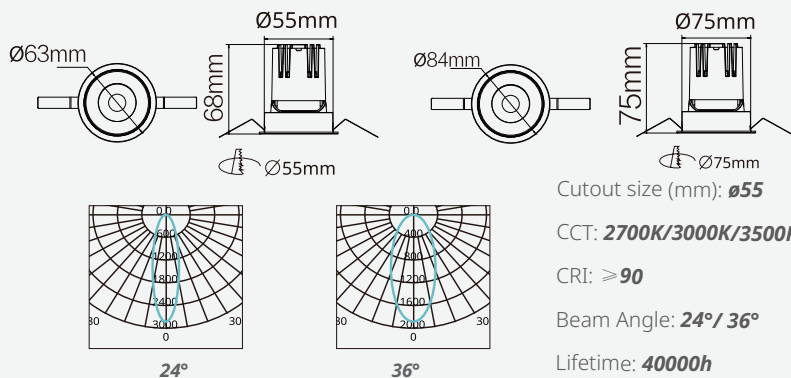
CCT: **2700K/3000K/3500K/4000K**

CRI: **≥ 90**

Beam Angle: **24°/ 36°**

Lifetime: **40000h**

7W



Cutout size (mm): **Ø55**

CCT: **2700K/3000K/3500K/4000K**

CRI: **≥ 90**

Beam Angle: **24°/ 36°**

Lifetime: **40000h**

Cutout size (mm): **Ø75**

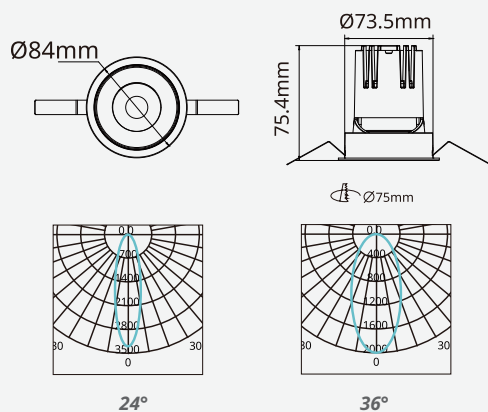
CCT: **2700K/3000K/3500K/4000K**

CRI: **≥ 90**

Beam Angle: **15°/24°/36°/60°**

Lifetime: **40000h**

9W



Cutout size (mm): **Ø75**

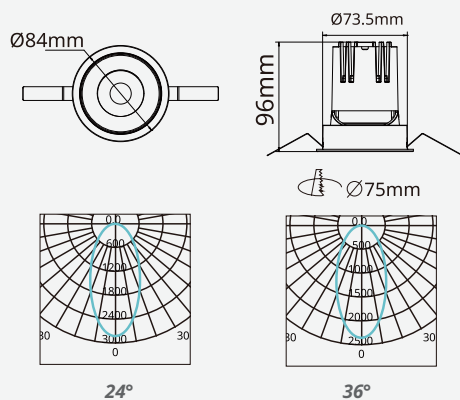
CCT: **2700K/3000K/3500K/4000K**

CRI: **≥ 90**

Beam Angle: **15°/24°/36°/60°**

Lifetime: **40000h**

12W



Cutout size (mm): **Ø75**

CCT: **2700K/3000K/3500K/4000K**

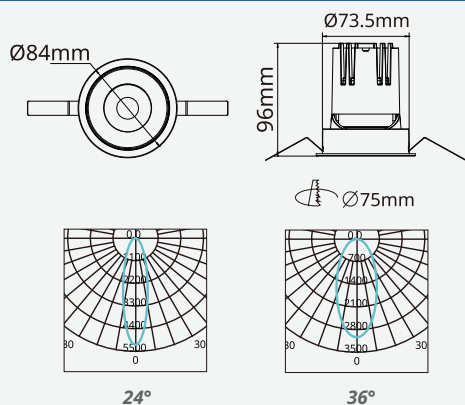
CRI: **≥ 90**

Beam Angle: **15°/24°/36°/60°**

Lifetime: **40000h**

Specification

15W



Cutout size (mm): **Ø75**

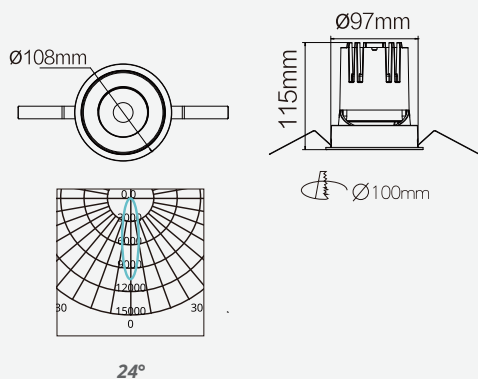
CCT: **2700K/3000K/3500K/4000K**

CRI: **≥90**

Beam Angle: **15°/24°/36°/60°**

Lifetime: **40000h**

24W



Cutout size (mm): **Ø100**

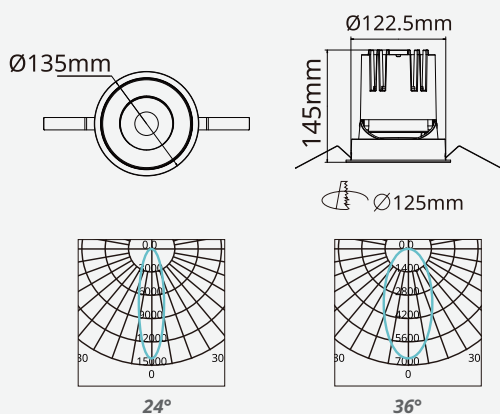
CCT: **2700K/3000K/3500K/4000K**

CRI: **≥90**

Beam Angle: **15°/24°/36°/60°**

Lifetime: **40000h**

30W



Cutout size (mm): **Ø125**

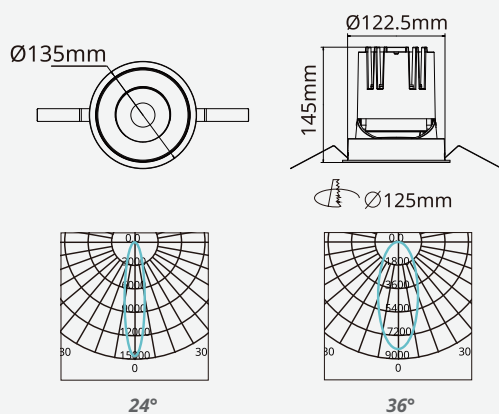
CCT: **2700K/3000K/3500K/4000K**

CRI: **≥90**

Beam Angle: **15°/24°/36°/60°**

Lifetime: **40000h**

40W



Cutout size (mm): **Ø125**

CCT: **2700K/3000K/3500K/4000K**

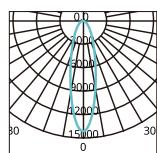
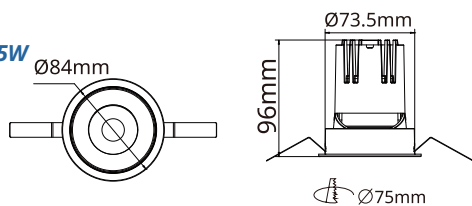
CRI: **≥90**

Beam Angle: **15°/24°/36°/60°**

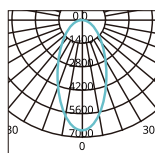
Lifetime: **40000h**

Specification

Smart 9W/15W

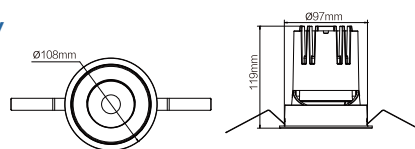


24°



36°

Smart 24W



Cutout size (mm): **Ø75/100**



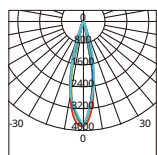
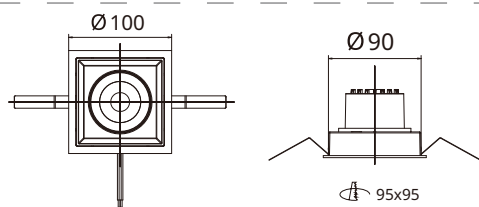
CCT: **2700K~5000K**

CRI: **≥90**

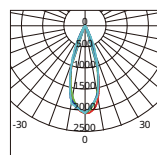
Beam Angle: **24°/ 36°**

Lifetime: **40000h**

9W



24°



36°

Cutout size (mm): **95×95**

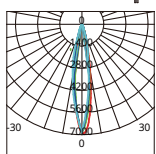
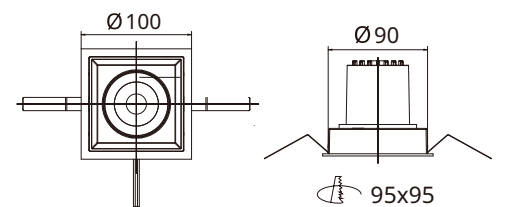
CCT: **3000K/3500K/4000K**

CRI: **≥90**

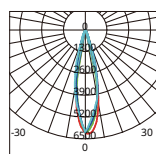
Beam Angle: **15°/24°/ 36°**

Lifetime: **40000h**

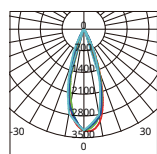
15W



15°



24°



36°

Cutout size (mm): **95×95**

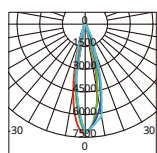
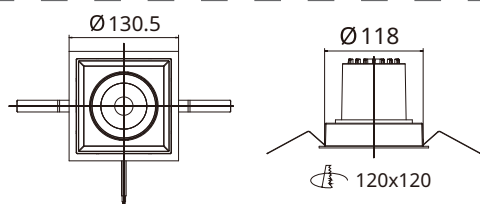
CCT: **3000K/3500K/4000K**

CRI: **≥90**

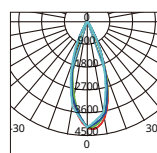
Beam Angle: **15°/24°/ 36°**

Lifetime: **40000h**

24W



24°



36°

Cutout size (mm): **120×120**

CCT: **3000K/3500K/4000K**

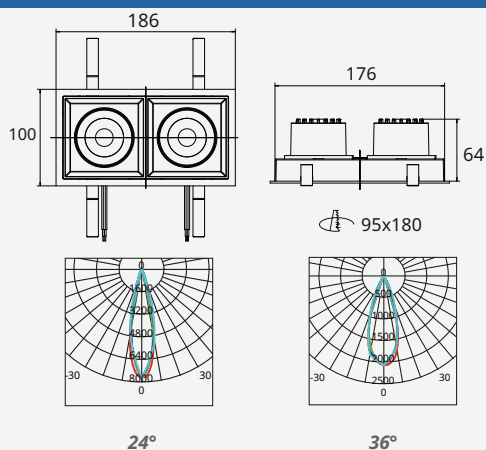
CRI: **≥90**

Beam Angle: **24°/ 36°**

Lifetime: **40000h**

Specification

9W*2



Cutout size (mm): **95×180**

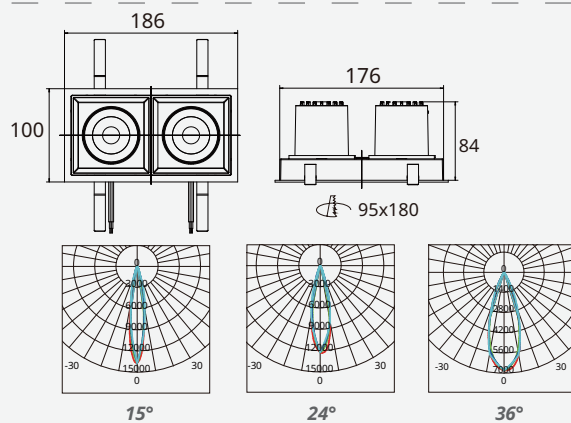
CCT: **2700K/3000K/3500K/4000K**

CRI: **≥90**

Beam Angle: **15°/24°/36°/60°**

Lifetime: **40000h**

15W*2



Cutout size (mm): **95×180**

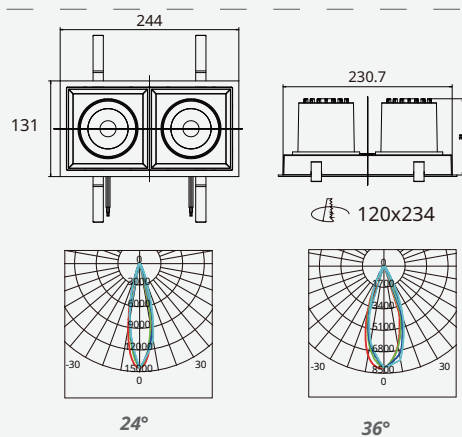
CCT: **2700K/3000K/3500K/4000K**

CRI: **≥90**

Beam Angle: **15°/24°/36°/60°**

Lifetime: **40000h**

24W*2



Cutout size (mm): **120×234**

CCT: **3000K/3500K/4000K**

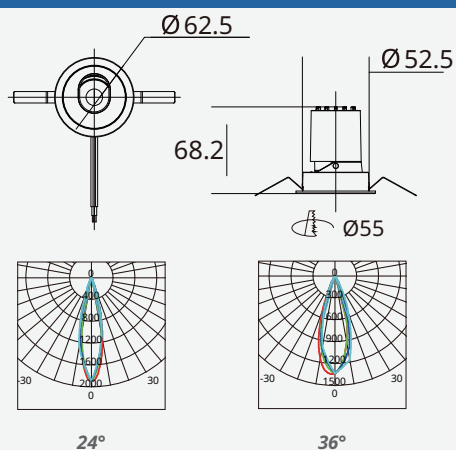
CRI: **≥90**

Beam Angle: **24°/36°**

Lifetime: **40000h**

Specification

7W



Cutout size (mm): **Ø55**

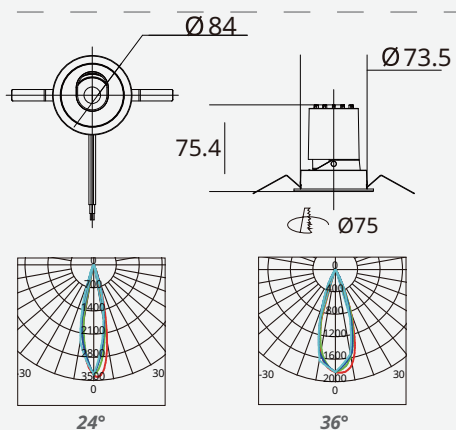
CCT: **2700K/3000K/4000K**

CRI: **≥90**

Beam Angle: **24° / 36°**

Lifetime: **40000h**

9W



Cutout size (mm): **Ø75**

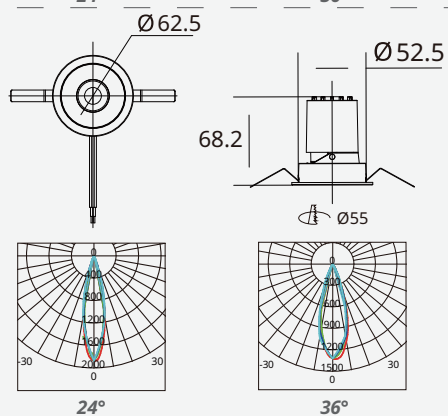
CCT: **2700K/3000K/4000K**

CRI: **≥90**

Beam Angle: **24° / 36°**

Lifetime: **40000h**

7W



Cutout size (mm): **Ø55**

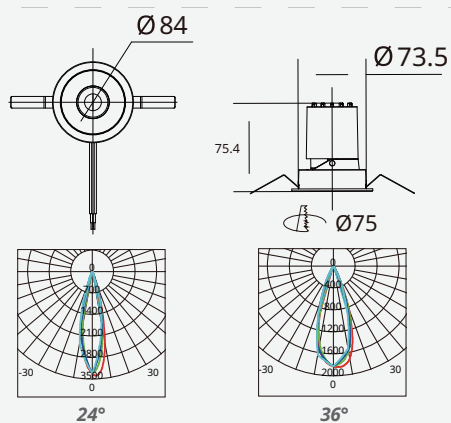
CCT: **2700K/3000K/4000K**

CRI: **≥90**

Beam Angle: **24° / 36°**

Lifetime: **40000h**

7W/9W



Cutout size (mm): **Ø75**

CCT: **2700K/3000K/4000K**

CRI: **≥90**

Beam Angle: **24° / 36°**

Lifetime: **40000h**

Specification

Input voltage
220-240V~50/60Hz

PF
0.5

CRI
90



Adjustable
155°/30°

Install
Recessed

IP
20

Lifetime
50000h

Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size	Quantity Per Carton	Carton Size (L*W*H mm)
N0424-2251	CP36S LED Spotlight BK 5WR55 2700K24°Ra90	5	2700K	400	80	φ62.5×68	48	395×300×300
N0424-2252	CP36S LED Spotlight BK 5WR55 3000K24°Ra90	5	3000K	400	80	φ62.5×68	48	395×300×300
N0424-3140	CP36S LED Spotlight BK 5WR55 3500K24°Ra90	5	3500K	400	80	φ62.5×68	48	395×300×300
N0424-2253	CP36S LED Spotlight BK 5WR55 4000K24°Ra90	5	4000K	400	80	φ62.5×68	48	395×300×300
N0424-2254	CP36S LED Spotlight BK 5WR55 2700K36°Ra90	5	2700K	450	90	φ62.5×68	48	395×300×300
N0424-2255	CP36S LED Spotlight BK 5WR55 3000K36°Ra90	5	3000K	450	90	φ62.5×68	48	395×300×300
N0424-3141	CP36S LED Spotlight BK 5WR55 3500K36°Ra90	5	3500K	450	90	φ62.5×68	48	395×300×300
N0424-2256	CP36S LED Spotlight BK 5WR55 4000K36°Ra90	5	4000K	450	90	φ62.5×68	48	395×300×300
N0424-3145	CP36S LED Spotlight SR 5WR55 3000K24°Ra90	5	3000K	400	80	φ62.5×68	48	395×300×300
N0424-3146	CP36S LED Spotlight SR 5WR55 3500K24°Ra90	5	3500K	400	80	φ62.5×68	48	395×300×300
N0424-3147	CP36S LED Spotlight SR 5WR55 4000K24°Ra90	5	4000K	450	90	φ62.5×68	48	395×300×300
N0424-3148	CP36S LED Spotlight SR 5WR55 3000K36°Ra90	5	3000K	450	90	φ62.5×68	48	395×300×300
N0424-3149	CP36S LED Spotlight SR 5WR55 3500K36°Ra90	5	3500K	450	90	φ62.5×68	48	395×300×300
N0424-3150	CP36S LED Spotlight SR 5WR55 4000K36°Ra90	5	4000K	450	90	φ62.5×68	48	395×300×300
N0424-2257	CP36S LED Spotlight BK 7WR55 2700K24°Ra90	7	2700K	490	70	φ62.5×68	48	395×300×300
N0424-2258	CP36S LED Spotlight BK 7WR55 3000K24°Ra90	7	3000K	490	70	φ62.5×68	48	395×300×300
N0424-3154	CP36S LED Spotlight BK 7WR55 3500K24°Ra90	7	3500K	560	80	φ62.5×68	48	395×300×300
N0424-2259	CP36S LED Spotlight BK 7WR55 4000K24°Ra90	7	4000K	560	80	φ62.5×68	48	395×300×300
N0424-2260	CP36S LED Spotlight BK 7WR55 2700K36°Ra90	7	2700K	490	70	φ62.5×68	48	395×300×300
N0424-2261	CP36S LED Spotlight BK 7WR55 3000K36°Ra90	7	3000K	490	70	φ62.5×68	48	395×300×300
N0424-3155	CP36S LED Spotlight BK 7WR55 3500K36°Ra90	7	3500K	560	80	φ62.5×68	48	395×300×300
N0424-2262	CP36S LED Spotlight BK 7WR55 4000K36°Ra90	7	4000K	630	90	φ62.5×68	48	395×300×300
N0424-3159	CP36S LED Spotlight SR 7WR55 3000K24°Ra90	7	3000K	490	70	φ62.5×68	48	395×300×300
N0424-3160	CP36S LED Spotlight SR 7WR55 3500K24°Ra90	7	3500K	560	80	φ62.5×68	48	395×300×300
N0424-3161	CP36S LED Spotlight SR 7WR55 4000K24°Ra90	7	4000K	560	80	φ62.5×68	48	395×300×300
N0424-3162	CP36S LED Spotlight SR 7WR55 3000K36°Ra90	7	3000K	490	70	φ62.5×68	48	395×300×300
N0424-3163	CP36S LED Spotlight SR 7WR55 3500K36°Ra90	7	3500K	560	80	φ62.5×68	48	395×300×300
N0424-3164	CP36S LED Spotlight SR 7WR55 4000K36°Ra90	7	4000K	630	90	φ62.5×68	48	395×300×300
N0424-3165	CP36S LED Spotlight BK 7WR75 3000K15°Ra90	7	3000K	490	70	φ84×75.4	48	435×330×400
N0424-3166	CP36S LED Spotlight BK 7WR75 3500K15°Ra90	7	3500K	560	80	φ84×75.4	48	435×330×400
N0424-3167	CP36S LED Spotlight BK 7WR75 4000K15°Ra90	7	4000K	490	70	φ84×75.4	48	435×330×400
N0424-3168	CP36S LED Spotlight BK 7WR75 3000K24°Ra90	7	3000K	490	70	φ84×75.4	48	435×330×400
N0424-3169	CP36S LED Spotlight BK 7WR75 3500K24°Ra90	7	3500K	560	80	φ84×75.4	48	435×330×400
N0424-3170	CP36S LED Spotlight BK 7WR75 4000K24°Ra90	7	4000K	630	90	φ84×75.4	48	435×330×400
N0424-3171	CP36S LED Spotlight BK 7WR75 3000K36°Ra90	7	3000K	490	70	φ84×75.4	48	435×330×400
N0424-3172	CP36S LED Spotlight BK 7WR75 3500K36°Ra90	7	3500K	560	80	φ84×75.4	48	435×330×400
N0424-3173	CP36S LED Spotlight BK 7WR75 4000K36°Ra90	7	4000K	665	95	φ84×75.4	48	435×330×400
N0424-3174	CP36S LED Spotlight BK 7WR75 3000K60°Ra90	7	3000K	490	70	φ84×75.4	48	435×330×400
N0424-3175	CP36S LED Spotlight BK 7WR75 3500K60°Ra90	7	3500K	560	80	φ84×75.4	48	435×330×400
N0424-3176	CP36S LED Spotlight BK 7WR75 4000K60°Ra90	7	4000K	560	80	φ84×75.4	48	435×330×400
N0424-3177	CP36S LED Spotlight SR 7WR75 3000K15°Ra90	7	3000K	490	70	φ84×75.4	48	435×330×400
N0424-3178	CP36S LED Spotlight SR 7WR75 3500K24°Ra90	7	3500K	560	80	φ84×75.4	48	435×330×400
N0424-3179	CP36S LED Spotlight SR 7WR75 4000K36°Ra90	7	4000K	490	70	φ84×75.4	48	435×330×400
N0424-3180	CP36S LED Spotlight SR 7WR75 3000K24°Ra90	7	3000K	490	70	φ84×75.4	48	435×330×400
N0424-3181	CP36S LED Spotlight SR 7WR75 3500K36°Ra90	7	3500K	560	80	φ84×75.4	48	435×330×400
N0424-3182	CP36S LED Spotlight SR 7WR75 4000K24°Ra90	7	4000K	630	90	φ84×75.4	48	435×330×400
N0424-3183	CP36S LED Spotlight SR 7WR75 3000K36°Ra90	7	3000K	490	70	φ84×75.4	48	435×330×400
N0424-3184	CP36S LED Spotlight SR 7WR75 3500K36°Ra90	7	3500K	560	80	φ84×75.4	48	435×330×400
N0424-3185	CP36S LED Spotlight SR 7WR75 4000K36°Ra90	7	4000K	665	95	φ84×75.4	48	435×330×400
N0424-3186	CP36S LED Spotlight SR 7WR75 3000K60°Ra90	7	3000K	490	70	φ84×75.4	48	435×330×400
N0424-3187	CP36S LED Spotlight SR 7WR75 3500K60°Ra90	7	3500K	560	80	φ84×75.4	48	435×330×400

Specification

Input voltage
220-240V~50/60Hz

PF
0.5

CRI
90



Adjustable
155°/30°

Install
Recessed

IP
20

Lifetime
50000h

Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size	Quantity Per Carton	Carton Size (L*W*H mm)
N0424-3188	CP36S LED Spotlight SR 7WR75 4000K60°Ra90	7	4000K	560	80	φ84×75.4	48	435×330×400
N0424-3192	CP36S LED Spotlight BK 9WR75 3000K15°Ra90	9	3000K	680	75	φ84×75.4	48	435×330×400
N0424-3193	CP36S LED Spotlight BK 9WR75 3500K15°Ra90	9	3500K	680	75	φ84×75.4	48	435×330×400
N0424-3194	CP36S LED Spotlight BK 9WR75 4000K15°Ra90	9	4000K	680	75	φ84×75.4	48	435×330×400
N0424-2263	CP36S LED Spotlight BK 9WR75 2700K24°Ra90	9	2700K	720	80	φ84×75.4	48	435×330×400
N0424-2264	CP36S LED Spotlight BK 9WR75 3000K24°Ra90	9	3000K	720	80	φ84×75.4	48	435×330×400
N0424-3195	CP36S LED Spotlight BK 9WR75 3500K24°Ra90	9	3500K	720	80	φ84×75.4	48	435×330×400
N0424-2265	CP36S LED Spotlight BK 9WR75 4000K24°Ra90	9	4000K	720	80	φ84×75.4	48	435×330×400
N0424-2266	CP36S LED Spotlight BK 9WR75 2700K36°Ra90	9	2700K	770	85	φ84×75.4	48	435×330×400
N0424-2267	CP36S LED Spotlight BK 9WR75 3000K36°Ra90	9	3000K	770	85	φ84×75.4	48	435×330×400
N0424-3196	CP36S LED Spotlight BK 9WR75 3500K36°Ra90	9	3500K	770	85	φ84×75.4	48	435×330×400
N0424-2268	CP36S LED Spotlight BK 9WR75 4000K36°Ra90	9	4000K	770	85	φ84×75.4	48	435×330×400
N0424-3197	CP36S LED Spotlight BK 9WR75 3000K60°Ra90	9	3000K	770	85	φ84×75.4	48	435×330×400
N0424-3198	CP36S LED Spotlight BK 9WR75 3500K60°Ra90	9	3500K	770	85	φ84×75.4	48	435×330×400
N0424-3199	CP36S LED Spotlight BK 9WR75 4000K60°Ra90	9	4000K	770	85	φ84×75.4	48	435×330×400
N0424-3203	CP36S LED Spotlight SR 9WR75 3000K15°Ra90	9	3000K	720	80	φ84×75.4	48	435×330×400
N0424-3204	CP36S LED Spotlight SR 9WR75 3500K15°Ra90	9	3500K	720	80	φ84×75.4	48	435×330×400
N0424-3205	CP36S LED Spotlight SR 9WR75 4000K15°Ra90	9	4000K	720	80	φ84×75.4	48	435×330×400
N0424-3206	CP36S LED Spotlight SR 9WR75 3000K24°Ra90	9	3000K	720	80	φ84×75.4	48	435×330×400
N0424-3207	CP36S LED Spotlight SR 9WR75 3500K24°Ra90	9	3500K	720	80	φ84×75.4	48	435×330×400
N0424-3208	CP36S LED Spotlight SR 9WR75 4000K24°Ra90	9	4000K	720	80	φ84×75.4	48	435×330×400
N0424-3209	CP36S LED Spotlight SR 9WR75 3000K36°Ra90	9	3000K	770	85	φ84×75.4	48	435×330×400
N0424-3210	CP36S LED Spotlight SR 9WR75 3500K36°Ra90	9	3500K	770	85	φ84×75.4	48	435×330×400
N0424-3211	CP36S LED Spotlight SR 9WR75 4000K36°Ra90	9	4000K	770	85	φ84×75.4	48	435×330×400
N0424-3212	CP36S LED Spotlight SR 9WR75 3000K60°Ra90	9	3000K	770	85	φ84×75.4	48	435×330×400
N0424-3213	CP36S LED Spotlight SR 9WR75 3500K60°Ra90	9	3500K	770	85	φ84×75.4	48	435×330×400
N0424-3214	CP36S LED Spotlight SR 9WR75 4000K60°Ra90	9	4000K	770	85	φ84×75.4	48	435×330×400
N0424-3218	CP36S LED Spotlight BK 12WR75 3000K15°Ra90	12	3000K	900	75	φ84×96	48	435×330×400
N0424-3219	CP36S LED Spotlight BK 12WR75 3500K15°Ra90	12	3500K	900	75	φ84×96	48	435×330×400
N0424-3220	CP36S LED Spotlight BK 12WR75 4000K15°Ra90	12	4000K	900	75	φ84×96	48	435×330×400
N0424-2362	CP36S LED Spotlight BK 12WR75 3000K24°Ra90	12	3000K	960	80	φ84×96	48	435×330×400
N0424-2363	CP36S LED Spotlight BK 12WR75 3500K24°Ra90	12	3500K	960	80	φ84×96	48	435×330×400
N0424-2364	CP36S LED Spotlight BK 12WR75 4000K24°Ra90	12	4000K	960	80	φ84×96	48	435×330×400
N0424-2365	CP36S LED Spotlight BK 12WR75 3000K36°Ra90	12	3000K	1020	85	φ84×96	48	435×330×400
N0424-2366	CP36S LED Spotlight BK 12WR75 3500K36°Ra90	12	3500K	1020	85	φ84×96	48	435×330×400
N0424-2367	CP36S LED Spotlight BK 12WR75 4000K36°Ra90	12	4000K	1020	85	φ84×96	48	435×330×400
N0424-2368	CP36S LED Spotlight BK 12WR75 3000K60°Ra90	12	3000K	900	75	φ84×96	48	435×330×400
N0424-2369	CP36S LED Spotlight BK 12WR75 3500K60°Ra90	12	3500K	900	75	φ84×96	48	435×330×400
N0424-2370	CP36S LED Spotlight BK 12WR75 4000K60°Ra90	12	4000K	900	75	φ84×96	48	435×330×400
N0424-3224	CP36S LED Spotlight SR 12WR75 3000K15°Ra90	12	3000K	900	75	φ84×96	48	435×330×400
N0424-3225	CP36S LED Spotlight SR 12WR75 3500K15°Ra90	12	3500K	900	75	φ84×96	48	435×330×400
N0424-3226	CP36S LED Spotlight SR 12WR75 4000K15°Ra90	12	4000K	900	75	φ84×96	48	435×330×400
N0424-3227	CP36S LED Spotlight SR 12WR75 3000K24°Ra90	12	3000K	960	80	φ84×96	48	435×330×400
N0424-3228	CP36S LED Spotlight SR 12WR75 3500K24°Ra90	12	3500K	960	80	φ84×96	48	435×330×400
N0424-3229	CP36S LED Spotlight SR 12WR75 4000K24°Ra90	12	4000K	960	80	φ84×96	48	435×330×400
N0424-3230	CP36S LED Spotlight SR 12WR75 3000K36°Ra90	12	3000K	1020	85	φ84×96	48	435×330×400
N0424-3231	CP36S LED Spotlight SR 12WR75 3500K36°Ra90	12	3500K	1020	85	φ84×96	48	435×330×400
N0424-3232	CP36S LED Spotlight SR 12WR75 4000K36°Ra90	12	4000K	1020	85	φ84×96	48	435×330×400
N0424-3233	CP36S LED Spotlight SR 12WR75 3000K60°Ra90	12	3000K	900	75	φ84×96	48	435×330×400
N0424-3234	CP36S LED Spotlight SR 12WR75 3500K60°Ra90	12	3500K	900	75	φ84×96	48	435×330×400
N0424-3235	CP36S LED Spotlight SR 12WR75 4000K60°Ra90	12	4000K	900	75	φ84×96	48t	435×330×400

Specification

Input voltage
220-240V ~ 50/60Hz

PF
0.5

CRI
90



Adjustable
155°/30°

Install
Recessed

IP
20

Lifetime
50000h

Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size	Quantity Per Carton	Carton Size (L*W*H mm)
N0424-3236	CP36S LED Spotlight BK 15WR75 3000K15°Ra90	15	3000K	1050	70	φ84×96	48	435×330×400
N0424-3237	CP36S LED Spotlight BK 15WR75 3500K15°Ra90	15	3500K	1050	70	φ84×96	48	435×330×400
N0424-3238	CP36S LED Spotlight BK 15WR75 4000K15°Ra90	15	4000K	1050	70	φ84×96	48	435×330×400
N0424-2269	CP36S LED Spotlight BK 15WR75 2700K24°Ra90	15	2700K	1050	70	φ84×96	48	435×330×400
N0424-2270	CP36S LED Spotlight BK 15WR75 3000K24°Ra90	15	3000K	1050	70	φ84×96	48	435×330×400
N0424-3240	CP36S LED Spotlight BK 15WR75 3500K24°Ra90	15	3500K	1050	70	φ84×96	48	435×330×400
N0424-2271	CP36S LED Spotlight BK 15WR75 4000K24°Ra90	15	4000K	1050	70	φ84×96	48	435×330×400
N0424-2272	CP36S LED Spotlight BK 15WR75 2700K36°Ra90	15	2700K	1050	70	φ84×96	48	435×330×400
N0424-2273	CP36S LED Spotlight BK 15WR75 3000K36°Ra90	15	3000K	1050	70	φ84×96	48	435×330×400
N0424-3243	CP36S LED Spotlight BK 15WR75 3500K36°Ra90	15	3500K	1050	70	φ84×96	48	435×330×400
N0424-2274	CP36S LED Spotlight BK 15WR75 4000K36°Ra90	15	4000K	1050	70	φ84×96	48	435×330×400
N0424-3245	CP36S LED Spotlight BK 15WR75 3000K60°Ra90	15	3000K	1050	70	φ84×96	48	435×330×400
N0424-3246	CP36S LED Spotlight BK 15WR75 3500K60°Ra90	15	3500K	1050	70	φ84×96	48	435×330×400
N0424-3247	CP36S LED Spotlight BK 15WR75 4000K60°Ra90	15	4000K	1050	70	φ84×96	48	435×330×400
N0424-3248	CP36S LED Spotlight SR 15WR75 3000K15°Ra90	15	3000K	1050	70	φ84×96	48	435×330×400
N0424-3249	CP36S LED Spotlight SR 15WR75 3500K15°Ra90	15	3500K	1050	70	φ84×96	48	435×330×400
N0424-3250	CP36S LED Spotlight SR 15WR75 4000K15°Ra90	15	4000K	1050	70	φ84×96	48	435×330×400
N0424-3251	CP36S LED Spotlight SR 15WR75 3000K24°Ra90	15	3000K	1050	70	φ84×96	48	435×330×400
N0424-3252	CP36S LED Spotlight SR 15WR75 3500K24°Ra90	15	3500K	1050	70	φ84×96	48	435×330×400
N0424-3253	CP36S LED Spotlight SR 15WR75 4000K24°Ra90	15	4000K	1050	70	φ84×96	48	435×330×400
N0424-3254	CP36S LED Spotlight SR 15WR75 3000K36°Ra90	15	3000K	1050	70	φ84×96	48	435×330×400
N0424-3255	CP36S LED Spotlight SR 15WR75 3500K36°Ra90	15	3500K	1050	70	φ84×96	48	435×330×400
N0424-3256	CP36S LED Spotlight SR 15WR75 4000K36°Ra90	15	4000K	1050	70	φ84×96	48	435×330×400
N0424-3257	CP36S LED Spotlight SR 15WR75 3000K60°Ra90	15	3000K	1050	70	φ84×96	48	435×330×400
N0424-3258	CP36S LED Spotlight SR 15WR75 3500K60°Ra90	15	3500K	1050	70	φ84×96	48	435×330×400
N0424-3259	CP36S LED Spotlight SR 15WR75 4000K60°Ra90	15	4000K	1050	70	φ84×96	48	435×330×400
N0424-3260	CP36S LED Spotlight BK 24WR100 3000K15°Ra90	24	3000K	1920	80	φ108×119	24	360×265×280
N0424-3261	CP36S LED Spotlight BK 24WR100 3500K15°Ra90	24	3500K	1920	80	φ108×119	24	360×265×280
N0424-3262	CP36S LED Spotlight BK 24WR100 4000K15°Ra90	24	4000K	1920	80	φ108×119	24	360×265×280
N0424-2275	CP36S LED Spotlight BK 24WR100 2700K24°Ra90	24	2700K	1920	80	φ108×115	24	360×265×280
N0424-2276	CP36S LED Spotlight BK 24WR100 3000K24°Ra90	24	3000K	1920	80	φ108×115	24	360×265×280
N0424-2392	CP36S LED Spotlight BK 24WR100 3500K24°Ra90	24	3500K	1920	80	φ108×115	24	360×265×280
N0424-2277	CP36S LED Spotlight BK 24WR100 4000K24°Ra90	24	4000K	1920	80	φ108×115	24	360×265×280
N0424-2278	CP36S LED Spotlight BK 24WR100 2700K36°Ra90	24	2700K	1920	80	φ108×115	24	360×265×280
N0424-2279	CP36S LED Spotlight BK 24WR100 3000K36°Ra90	24	3000K	1920	80	φ108×115	24	360×265×280
N0424-2393	CP36S LED Spotlight BK 24WR100 3500K36°Ra90	24	3500K	1920	80	φ108×115	24	360×265×280
N0424-2280	CP36S LED Spotlight BK 24WR100 4000K36°Ra90	24	4000K	1920	80	φ108×115	24	360×265×280
N0424-2394	CP36S LED Spotlight BK 24WR100 3000K60°Ra90	24	3000K	1920	80	φ108×115	24	360×265×280
N0424-2395	CP36S LED Spotlight BK 24WR100 3500K60°Ra90	24	3500K	1920	80	φ108×115	24	360×265×280
N0424-2396	CP36S LED Spotlight BK 24WR100 4000K60°Ra90	24	4000K	1920	80	φ108×115	24	360×265×280
N0424-3267	CP36S LED Spotlight SR 24WR100 3000K15°Ra90	24	3000K	1920	80	φ108×119	24	360×265×280
N0424-3268	CP36S LED Spotlight SR 24WR100 3500K15°Ra90	24	3500K	1920	80	φ108×119	24	360×265×280
N0424-3269	CP36S LED Spotlight SR 24WR100 4000K15°Ra90	24	4000K	1920	80	φ108×119	24	360×265×280
N0424-3270	CP36S LED Spotlight SR 24WR100 3000K24°Ra90	24	3000K	1920	80	φ108×115	24	360×265×280
N0424-3271	CP36S LED Spotlight SR 24WR100 3500K24°Ra90	24	3500K	1920	80	φ108×115	24	360×265×280
N0424-3272	CP36S LED Spotlight SR 24WR100 4000K24°Ra90	24	4000K	1920	80	φ108×115	24	360×265×280
N0424-3273	CP36S LED Spotlight SR 24WR100 3000K36°Ra90	24	3000K	1920	80	φ108×115	24	360×265×280
N0424-3274	CP36S LED Spotlight SR 24WR100 3500K36°Ra90	24	3500K	1920	80	φ108×115	24	360×265×280
N0424-3275	CP36S LED Spotlight SR 24WR100 4000K36°Ra90	24	4000K	1920	80	φ108×115	24	360×265×280
N0424-3276	CP36S LED Spotlight SR 24WR100 3000K60°Ra90	24	3000K	1920	80	φ108×115	24	360×265×280
N0424-3277	CP36S LED Spotlight SR 24WR100 3500K60°Ra90	24	3500K	1920	80	φ108×115	24	360×265×280

Specification

Input voltage
220-240V~50/60Hz

PF
0.5

CRI
90



Adjustable
155°/30°

Install
Recessed

IP
20

Lifetime
50000h

Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size	Quantity Per Carton	Carton Size (L*W*H mm)
N0424-3278	CP36S LED Spotlight SR 24WR100 4000K60°Ra90	24	4000K	1920	80	φ108×115	24	360×265×280
N0424-3279	CP36S LED Spotlight BK 30WR125 3000K15°Ra90	30	3000K	2550	85	φ135×145	12	435×315×330
N0424-3280	CP36S LED Spotlight BK 30WR125 3500K15°Ra90	30	3500K	2550	85	φ135×145	12	435×315×330
N0424-3281	CP36S LED Spotlight BK 30WR125 4000K15°Ra90	30	4000K	2550	85	φ135×145	12	435×315×330
N0424-2406	CP36S LED Spotlight BK 30WR125 3000K24°Ra90	30	3000K	2550	85	φ135×145	12	435×315×330
N0424-2407	CP36S LED Spotlight BK 30WR125 3500K24°Ra90	30	3500K	2550	85	φ135×145	12	435×315×330
N0424-2408	CP36S LED Spotlight BK 30WR125 4000K24°Ra90	30	4000K	2550	85	φ135×145	12	435×315×330
N0424-2409	CP36S LED Spotlight BK 30WR125 3000K36°Ra90	30	3000K	2550	85	φ135×145	12	435×315×330
N0424-2410	CP36S LED Spotlight BK 30WR125 3500K36°Ra90	30	3500K	2550	85	φ135×145	12	435×315×330
N0424-2411	CP36S LED Spotlight BK 30WR125 4000K36°Ra90	30	4000K	2550	85	φ135×145	12	435×315×330
N0424-2412	CP36S LED Spotlight BK 30WR125 3000K60°Ra90	30	3000K	2550	85	φ135×145	12	435×315×330
N0424-2413	CP36S LED Spotlight BK 30WR125 3500K60°Ra90	30	3500K	2550	85	φ135×145	12	435×315×330
N0424-2414	CP36S LED Spotlight BK 30WR125 4000K60°Ra90	30	4000K	2550	85	φ135×145	12	435×315×330
N0424-3285	CP36S LED Spotlight SR 30WR125 3000K15°Ra90	30	3000K	2550	85	φ135×145	12	435×315×330
N0424-3286	CP36S LED Spotlight SR 30WR125 3500K15°Ra90	30	3500K	2550	85	φ135×145	12	435×315×330
N0424-3287	CP36S LED Spotlight SR 30WR125 4000K15°Ra90	30	4000K	2550	85	φ135×145	12	435×315×330
N0424-3288	CP36S LED Spotlight SR 30WR125 3000K24°Ra90	30	3000K	2550	85	φ135×145	12	435×315×330
N0424-3289	CP36S LED Spotlight SR 30WR125 3500K24°Ra90	30	3500K	2550	85	φ135×145	12	435×315×330
N0424-3290	CP36S LED Spotlight SR 30WR125 4000K24°Ra90	30	4000K	2550	85	φ135×145	12	435×315×330
N0424-3291	CP36S LED Spotlight SR 30WR125 3000K36°Ra90	30	3000K	2550	85	φ135×145	12	435×315×330
N0424-3292	CP36S LED Spotlight SR 30WR125 3500K36°Ra90	30	3500K	2550	85	φ135×145	12	435×315×330
N0424-3293	CP36S LED Spotlight SR 30WR125 4000K36°Ra90	30	4000K	2550	85	φ135×145	12	435×315×330
N0424-3294	CP36S LED Spotlight SR 30WR125 3000K60°Ra90	30	3000K	2550	85	φ135×145	12	435×315×330
N0424-3295	CP36S LED Spotlight SR 30WR125 3500K60°Ra90	30	3500K	2550	85	φ135×145	12	435×315×330
N0424-3296	CP36S LED Spotlight SR 30WR125 4000K60°Ra90	30	4000K	2550	85	φ135×145	12	435×315×330
N0424-3297	CP36S LED Spotlight BK 40WR125 3000K15°Ra90	40	3000K	3000	75	φ135×145	12	435×315×330
N0424-3298	CP36S LED Spotlight BK 40WR125 3500K15°Ra90	40	3500K	3000	75	φ135×145	12	435×315×330
N0424-3299	CP36S LED Spotlight BK 40WR125 4000K15°Ra90	40	4000K	3000	75	φ135×145	12	435×315×330
N0424-2424	CP36S LED Spotlight BK 40WR125 3000K24°Ra90	40	3000K	3000	75	φ135×145	12	435×315×330
N0424-2425	CP36S LED Spotlight BK 40WR125 3500K24°Ra90	40	3500K	3000	75	φ135×145	12	435×315×330
N0424-2426	CP36S LED Spotlight BK 40WR125 4000K24°Ra90	40	4000K	3000	75	φ135×145	12	435×315×330
N0424-2427	CP36S LED Spotlight BK 40WR125 3000K36°Ra90	40	3000K	3000	75	φ135×145	12	435×315×330
N0424-2428	CP36S LED Spotlight BK 40WR125 3500K36°Ra90	40	3500K	3000	75	φ135×145	12	435×315×330
N0424-2429	CP36S LED Spotlight BK 40WR125 4000K36°Ra90	40	4000K	3000	75	φ135×145	12	435×315×330
N0424-2430	CP36S LED Spotlight BK 40WR125 3000K60°Ra90	40	3000K	3000	75	φ135×145	12	435×315×330
N0424-2431	CP36S LED Spotlight BK 40WR125 3500K60°Ra90	40	3500K	3000	75	φ135×145	12	435×315×330
N0424-2432	CP36S LED Spotlight BK 40WR125 4000K60°Ra90	40	4000K	3000	75	φ135×145	12	435×315×330
N0424-3300	CP36S LED Spotlight SR 40WR125 3000K15°Ra90	40	3000K	3000	75	φ135×145	12	435×315×330
N0424-3301	CP36S LED Spotlight SR 40WR125 3500K15°Ra90	40	3500K	3000	75	φ135×145	12	435×315×330
N0424-3302	CP36S LED Spotlight SR 40WR125 4000K15°Ra90	40	4000K	3000	75	φ135×145	12	435×315×330
N0424-3303	CP36S LED Spotlight SR 40WR125 3000K24°Ra90	40	3000K	3000	75	φ135×145	12	435×315×330
N0424-3304	CP36S LED Spotlight SR 40WR125 3500K24°Ra90	40	3500K	3000	75	φ135×145	12	435×315×330
N0424-3305	CP36S LED Spotlight SR 40WR125 4000K24°Ra90	40	4000K	3000	75	φ135×145	12	435×315×330
N0424-3306	CP36S LED Spotlight SR 40WR125 3000K36°Ra90	40	3000K	3000	75	φ135×145	12	435×315×330
N0424-3307	CP36S LED Spotlight SR 40WR125 3500K36°Ra90	40	3500K	3000	75	φ135×145	12	435×315×330
N0424-3308	CP36S LED Spotlight SR 40WR125 4000K36°Ra90	40	4000K	3000	75	φ135×145	12	435×315×330
N0424-2433	CP36S LED Spotlight 9WR75 3000K24°Ra90Triac	9	3000K	770	85	φ84×96	48	435×330×400
N0424-2434	CP36S LED Spotlight 9WR75 4000K24°Ra90Triac	9	4000K	770	85	φ84×96	48	435×330×400
N0424-2435	CP36S LED Spotlight 9WR75 2700K~5000K24°Ra90Zigbee	9	2700K~5000K	720	80	φ84×96	48	435×375×230
N0424-2436	CP36S LED Spotlight 9WR75 2700K~5000K36°Ra90Zigbee	9	2700K~5000K	720	80	φ84×96	48	435×375×230
N0424-2437t	CP36S LED Spotlight 15WR75 2700K~5000K24°Ra90Zigbee	15	2700K~5000K	1050	70	φ84×96	48	435×375×230

Specification

Input voltage 220-240V~50/60Hz	PF 0.5	CRI 90		Adjustable 155°/30°	Install Recessed	IP 20	Lifetime 50000h
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Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size	Quantity Per Carton	Carton Size (L*W*H mm)
N0424-2438	CP36S LED Spotlight 15WR75 2700K~5000K36°Ra90Zigbee	15	2700K~5000K	1050	70	φ84×96	48	435×375×230
N0424-2439	CP36S LED Spotlight 20WR100 2700K~5000K24°Ra90Zigbee	20	2700K~5000K	1400	70	φ108×119	24	450×325×260
N0424-2440	CP36S LED Spotlight 20WR100 2700K~5000K36°Ra90Zigbee	20	2700K~5000K	1400	70	φ108×119	24	450×325×260
N0424-3904	CP36S LED Spotlight Mini-RD 7WR55 2700K24°Ra90	7	2700K	420	60	φ62.5×68.2	coming soon	coming soon
N0424-3905	CP36S LED Spotlight Mini-RD 7WR55 2700K36°Ra90	7	2700K	420	60	φ62.5×68.2	coming soon	coming soon
N0424-3906	CP36S LED Spotlight Mini-RD 7WR75 2700K24°Ra90	7	2700K	420	60	φ84×75.4	coming soon	coming soon
N0424-3907	CP36S LED Spotlight Mini-RD 7WR75 2700K36°Ra90	7	2700K	420	60	φ84×75.4	coming soon	coming soon
N0424-3641	CP36S LED Spotlight Mini-RD 7WR55 3000K24°Ra90	7	3000K	420	60	φ62.5×68.2	coming soon	coming soon
N0424-3643	CP36S LED Spotlight Mini-RD 7WR55 4000K24°Ra90	7	4000K	420	60	φ62.5×68.2	coming soon	coming soon
N0424-3908	CP36S LED Spotlight Mini-RD 9WR75 2700K24°Ra90	9	2700K	630	70	φ84×75.4	coming soon	coming soon
N0424-3909	CP36S LED Spotlight Mini-RD 9WR75 2700K36°Ra90	9	2700K	630	70	φ84×75.4	coming soon	coming soon
N0424-3647	CP36S LED Spotlight Mini-RD 9WR75 3000K24°Ra90	9	3000K	630	70	φ84×75.4	coming soon	coming soon
N0424-3649	CP36S LED Spotlight Mini-RD 9WR75 4000K24°Ra90	9	4000K	630	70	φ84×75.4	coming soon	coming soon
N0424-3912	CP36S LED Spotlight Oval 7WR55 2700K24°Ra90	7	2700K	420	60	φ62.5×68.2	coming soon	coming soon
N0424-3913	CP36S LED Spotlight Oval 7WR55 2700K36°Ra90	7	2700K	420	60	φ62.5×68.2	coming soon	coming soon
N0424-3914	CP36S LED Spotlight Oval 7WR75 2700K24°Ra90	7	2700K	420	60	φ84×75.4	coming soon	coming soon
N0424-3653	CP36S LED Spotlight Oval 7WR55 3000K24°Ra90	7	3000K	420	60	φ62.5×68.2	coming soon	coming soon
N0424-3655	CP36S LED Spotlight Oval 7WR55 4000K24°Ra90	7	4000K	420	60	φ62.5×68.2	coming soon	coming soon
N0424-3915	CP36S LED Spotlight Oval 7WR75 2700K36°Ra90	7	2700K	560	80	φ84×75.4	coming soon	coming soon
N0424-3916	CP36S LED Spotlight Oval 9WR75 2700K24°Ra90	9	2700K	630	70	φ84×75.4	coming soon	coming soon
N0424-3659	CP36S LED Spotlight Oval 9WR75 3000K24°Ra90	9	3000K	630	70	φ84×75.4	coming soon	coming soon
N0424-3661	CP36S LED Spotlight Oval 9WR75 4000K24°Ra90	9	4000K	630	70	φ84×75.4	coming soon	coming soon
N0424-3917	CP36S LED Spotlight Oval 9WR75 2700K36°Ra90	9	2700K	630	70	φ84×75.4	coming soon	coming soon
N0424-3665	CP36S LED Spotlight BK-Trimless 7WR55 3000K24°Ra90	7	3000K	560	80	φ72×68.3	coming soon	coming soon
N0424-3667	CP36S LED Spotlight BK-Trimless 7WR55 4000K24°Ra90	7	4000K	560	80	φ72×68.3	coming soon	coming soon
N0424-3668	CP36S LED Spotlight BK-Trimless 7WR55 3000K36°Ra90	7	3000K	560	80	φ72×68.3	coming soon	coming soon
N0424-3670	CP36S LED Spotlight BK-Trimless 7WR55 4000K36°Ra90	7	4000K	560	80	φ72×68.3	coming soon	coming soon
N0424-3677	CP36S LED Spotlight BK-Trimless 9WR75 3000K24°Ra90	9	3000K	720	80	φ100×75.4	coming soon	coming soon
N0424-3679	CP36S LED Spotlight BK-Trimless 9WR75 4000K24°Ra90	9	4000K	720	80	φ100×75.4	coming soon	coming soon
N0424-3680	CP36S LED Spotlight BK-Trimless 9WR75 3000K36°Ra90	9	3000K	720	80	φ100×75.4	coming soon	coming soon
N0424-3682	CP36S LED Spotlight BK-Trimless 9WR75 4000K36°Ra90	9	4000K	720	80	φ100×75.4	coming soon	coming soon
N0424-3683	CP36S LED Spotlight BK-Trimless 9WR75 3000K60°Ra90	9	3000K	720	80	φ100×75.4	coming soon	coming soon
N0424-3685	CP36S LED Spotlight BK-Trimless 9WR75 4000K60°Ra90	9	4000K	720	80	φ100×75.4	coming soon	coming soon
N0424-3309	CP36S LED Spotlight ☒55 SR reflector	-	-	-	-	-	-	-
N0424-3310	CP36S LED Spotlight ☒75 SR reflector	-	-	-	-	-	-	-
N0424-3311	CP36S LED Spotlight ☒100 SR reflector	-	-	-	-	-	-	-
N0424-3312	CP36S LED Spotlight ☒125 SR reflector	-	-	-	-	-	-	-
N0424-3788	CP36S LED Grid Spotlight 9W 3000K24°Ra90	9	3000K	coming soon		100*100*64	coming soon	coming soon
N0424-3789	CP36S LED Grid Spotlight 9W 3500K24°Ra90	9	3500K	coming soon		100*100*64	coming soon	coming soon
N0424-3790	CP36S LED Grid Spotlight 9W 4000K24°Ra90	9	4000K	coming soon		100*100*64	coming soon	coming soon
N0424-3791	CP36S LED Grid Spotlight 9W 3000K36°Ra90	9	3000K	coming soon		100*100*64	coming soon	coming soon
N0424-3792	CP36S LED Grid Spotlight 9W 3500K36°Ra90	9	3500K	coming soon		100*100*64	coming soon	coming soon
N0424-3793	CP36S LED Grid Spotlight 9W 4000K36°Ra90	9	4000K	coming soon		100*100*64	coming soon	coming soon
N0424-3806	CP36S LED Grid Spotlight 9W×2 3000K24°Ra90	9*2	3000K	coming soon		100*186*64	coming soon	coming soon
N0424-3807	CP36S LED Grid Spotlight 9W×2 3500K24°Ra90	9*2	3500K	coming soon		100*186*64	coming soon	coming soon
N0424-3808	CP36S LED Grid Spotlight 9W×2 4000K24°Ra90	9*2	4000K	coming soon		100*186*64	coming soon	coming soon
N0424-3809	CP36S LED Grid Spotlight 9W×2 3000K36°Ra90	9*2	3000K	coming soon		100*186*64	coming soon	coming soon
N0424-3810	CP36S LED Grid Spotlight 9W×2 3500K36°Ra90	9*2	3500K	coming soon		100*186*64	coming soon	coming soon
N0424-3811	CP36S LED Grid Spotlight 9W×2 4000K36°Ra90	9*2	4000K	coming soon		100*186*64	coming soon	coming soon
N0424-3821	CP36S LED Grid Spotlight 15W 3000K15°Ra90	15	3000K	coming soon		100*100*86	coming soon	coming soon
N0424-3822	CP36S LED Grid Spotlight 15W 3500K15°Ra90	15	3500K	coming soon		100*100*86	coming soon	coming soon

Specification

Input voltage
220-240V ~ 50/60Hz

PF
0.5

CRI
90



Adjustable
155°/30°

Install
Recessed

IP
20

Lifetime
50000h

Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Product Size	Quantity Per Carton	Carton Size (L*W*H mm)
N0424-3823	CP36S LED Grid Spotlight 15W 4000K15°Ra90	15	4000K	coming soon	100*100*86	coming soon	coming soon
N0424-3824	CP36S LED Grid Spotlight 15W 3000K24°Ra90	15	3000K	coming soon	100*100*86	coming soon	coming soon
N0424-3825	CP36S LED Grid Spotlight 15W 3500K24°Ra90	15	3500K	coming soon	100*100*86	coming soon	coming soon
N0424-3826	CP36S LED Grid Spotlight 15W 4000K24°Ra90	15	4000K	coming soon	100*100*86	coming soon	coming soon
N0424-3827	CP36S LED Grid Spotlight 15W 3000K36°Ra90	15	3000K	coming soon	100*100*86	coming soon	coming soon
N0424-3828	CP36S LED Grid Spotlight 15W 3500K36°Ra90	15	3500K	coming soon	100*100*86	coming soon	coming soon
N0424-3829	CP36S LED Grid Spotlight 15W 4000K36°Ra90	15	4000K	coming soon	100*100*86	coming soon	coming soon
N0424-3839	CP36S LED Grid Spotlight 15W×2 3000K15°Ra90	15*2	3000K	coming soon	100*186*86	coming soon	coming soon
N0424-3840	CP36S LED Grid Spotlight 15W×2 3500K15°Ra90	15*2	3500K	coming soon	100*186*86	coming soon	coming soon
N0424-3841	CP36S LED Grid Spotlight 15W×2 4000K15°Ra90	15*2	4000K	coming soon	100*186*86	coming soon	coming soon
N0424-3842	CP36S LED Grid Spotlight 15W×2 3000K24°Ra90	15*2	3000K	coming soon	100*186*86	coming soon	coming soon
N0424-3843	CP36S LED Grid Spotlight 15W×2 3500K24°Ra90	15*2	3500K	coming soon	100*186*86	coming soon	coming soon
N0424-3844	CP36S LED Grid Spotlight 15W×2 4000K24°Ra90	15*2	4000K	coming soon	100*186*86	coming soon	coming soon
N0424-3845	CP36S LED Grid Spotlight 15W×2 3000K36°Ra90	15*2	3000K	coming soon	100*186*86	coming soon	coming soon
N0424-3846	CP36S LED Grid Spotlight 15W×2 3500K36°Ra90	15*2	3500K	coming soon	100*186*86	coming soon	coming soon
N0424-3847	CP36S LED Grid Spotlight 15W×2 4000K36°Ra90	15*2	4000K	coming soon	100*186*86	coming soon	coming soon
N0424-3860	CP36S LED Grid Spotlight 24W 3000K24°Ra90	24	3000K	coming soon	130.5*130.5*106	coming soon	coming soon
N0424-3861	CP36S LED Grid Spotlight 24W 3500K24°Ra90	24	3500K	coming soon	130.5*130.5*106	coming soon	coming soon
N0424-3862	CP36S LED Grid Spotlight 24W 4000K24°Ra90	24	4000K	coming soon	130.5*130.5*106	coming soon	coming soon
N0424-3863	CP36S LED Grid Spotlight 24W 3000K36°Ra90	24	3000K	coming soon	130.5*130.5*106	coming soon	coming soon
N0424-3864	CP36S LED Grid Spotlight 24W 3500K36°Ra90	24	3500K	coming soon	130.5*130.5*106	coming soon	coming soon
N0424-3865	CP36S LED Grid Spotlight 24W 4000K36°Ra90	24	4000K	coming soon	130.5*130.5*106	coming soon	coming soon
N0424-3878	CP36S LED Grid Spotlight 24W×2 3000K24°Ra90	24*2	3000K	coming soon	130.5*244*106	coming soon	coming soon
N0424-3879	CP36S LED Grid Spotlight 24W×2 3500K24°Ra90	24*2	3500K	coming soon	130.5*244*106	coming soon	coming soon
N0424-3880	CP36S LED Grid Spotlight 24W×2 4000K24°Ra90	24*2	4000K	coming soon	130.5*244*106	coming soon	coming soon
N0424-3881	CP36S LED Grid Spotlight 24W×2 3000K36°Ra90	24*2	3000K	coming soon	130.5*244*106	coming soon	coming soon
N0424-3882	CP36S LED Grid Spotlight 24W×2 3500K36°Ra90	24*2	3500K	coming soon	130.5*244*106	coming soon	coming soon
N0424-3883	CP36S LED Grid Spotlight 24W×2 4000K36°Ra90	24*2	4000K	coming soon	130.5*244*106	coming soon	coming soon
N0424-3920	CP36S LED Spotlight 100 grid SR reflector	-	-	-	-	coming soon	coming soon
N0424-3921	CP36S LED Spotlight 75 grid SR reflector	-	-	-	-	coming soon	coming soon
N0424-3922	CP36S LED Spotlight 55 WH reflector	-	-	-	-	coming soon	coming soon
N0424-3923	CP36S LED Spotlight 75 WH reflector	-	-	-	-	coming soon	coming soon
N0424-3957	CP36S LED Spotlight 55 SR reflector	-	-	-	-	coming soon	coming soon
N0424-3958	CP36S LED Spotlight 75 SR reflector	-	-	-	-	coming soon	coming soon



SC1 Driver & module

Order code / Product description

N6524-0391	SC1 constant current Tunable WH + Dim driver (5W100mA36VDC)
N6524-0392	SC1 constant current Tunable WH + Dim driver (7W160mA36VDC)
N6524-0393	SC1 constant current Tunable WH + Dim driver (9W200mA36VDC)
N6524-0394	SC1 constant current Tunable WH + Dim driver (12W300mA36VDC)
N6524-0412	Zigbee module for SC1 driver (Tunable WH + Dim)

Installation

Connect with smart KC1

IP

IP20

Parameter

Power: 5/7/9/12W	Rated current: 100/160/200/300mA
Rated voltage: 220-240V ~ 50/60Hz	Finishing: White
Output voltage: DC 18~42V	Lifetime: 30000h



Wall switch module & frame

Order code / Product description

70E853TY	Smart Tunable white & Dimming Switch Module
700610	1 Gang frame

*More color please find in Simon i7 series

KC1 Gen2 LED Spotlight



Modular Design



Anti-glare



TRIAC



CRI $\geq$ 90

KC1 Gen2 LED Spotlight



Features :

• Modular Design

The KC1 series adopted a modular design, which separates the fixture into a lighting module and a frame module. This design allows users to choose different lighting modules and frame modules according to their needs.

• Full Range of Modules

The KC1 series offers a variety of lighting modules—5/7W, 9/12W, 15/18W; Pairing with 30 frame modules—18 regular round/grid/conjoined frames; 6 professional frames; 5 colored frames and 1 IP44 slim frame.

• Excellent Anti-glare

KC1's luminous surface is deeply hidden away from the face ring to create a bigger shield angle, preventing discomfort caused by the glare.

• COB+TIR Lens, Superb Light Efficiency

The KC1 Gen2 features delicate optical design by combining quality COB chips with professional TIR lens, effectively improving light efficiency by over 15% and providing a high amount of light output with less energy consumption.

• Different Beam Angles, Same smoothness

The KC1 Gen2 series offers the most comprehensive beam angle options, from a very concentrated 15°, to 60° where it can be used as a downlight. And for all beam angles, KC1 always maintains a clean and smooth spotlight.

• CRI $\geq$ 90, R9 $\geq$ 70, Restore the True Color

CRI $\geq$ 90 will satisfy professional color mixing requirements and KC1 surely represents the pinnacle of restoring the true color; R9 represents the saturated red color, which is the most difficult color to be displayed by artificial light sources while KC1 really excels in this aspect.

Application :



Commercial



Home



Hotel

Certification :

CB

CE

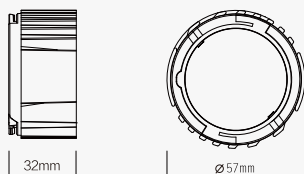
EMC



TIS.1955-2551

Specification

5W/7W



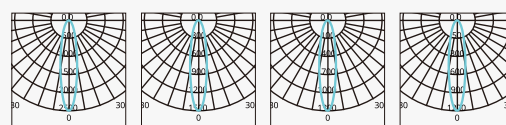
Project size (mm): **57*32**

CRI: **≥90**

CCT: **2700K/3000K/4000K/6500K**

Lifetime: **50000h**

5W



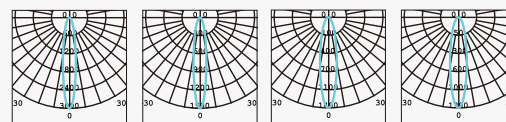
15°

24°

36°

60°

7W



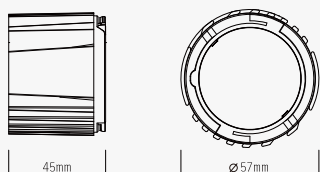
15°

24°

36°

60°

9W/12W



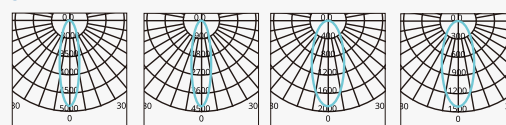
Project size (mm): **57*45**

CRI: **≥90**

CCT: **2700K/3000K/4000K/6500K**

Lifetime: **30000/50000h**

9W



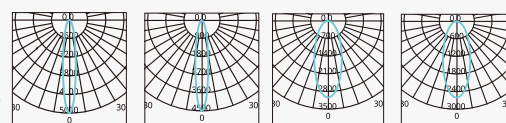
15°

24°

36°

60°

12W



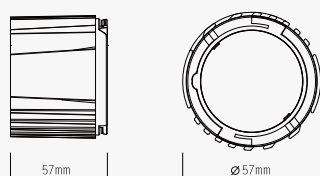
15°

24°

36°

60°

15W/18W



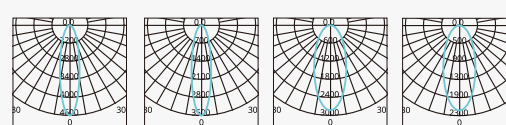
Project size (mm): **57*57**

CRI: **≥90**

CCT: **2700K/3000K/4000K/6500K**

Lifetime: **30000h**

15W



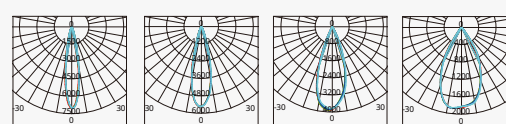
15°

24°

36°

60°

18W



15°

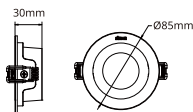
24°

36°

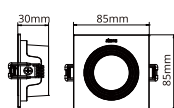
60°


Order code / Product description / Cutout size

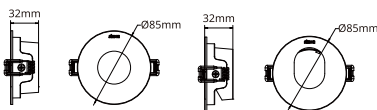
N0424-0232	Duro KC1 ivory 30° anti-glare frame	Ø75
N0424-0234	Duro KC1 black 30° anti-glare frame	Ø75


Order code / Product description / Cutout size

N0424-0274	Duro KC1 ivory 30° anti-glare square frame	Ø75
N0424-0276	Duro KC1 black 30° anti-glare square frame	Ø75


Order code / Product description / Cutout size

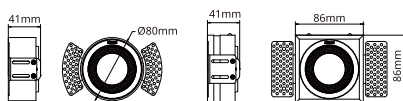
N0424-0271	Duro KC1 round frame	Ø75
N0424-0272	Duro KC1 oval frame	Ø75



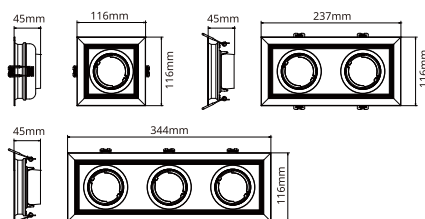
Only for N0424-0272

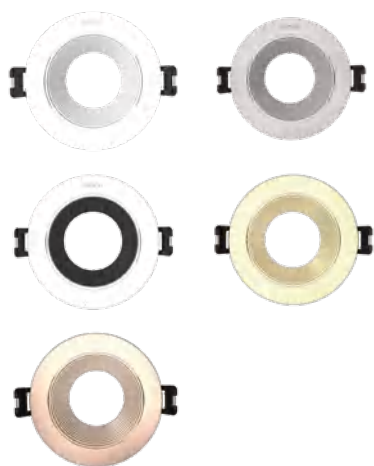

Order code / Product description / Cutout size

N0424-0277	Duro KC1 round embedded frame	Ø90
N0424-0278	Duro KC1 square embedded frame	90*90

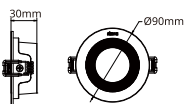

Order code / Product description / Cutout size

N0424-0282	Duro KC1 single anti-glare grid frame	100*100
N0424-0283	Duro KC1 double anti-glare grid frame	100*220
N0424-0284	Duro KC1 triple anti-glare grid frame	100*330

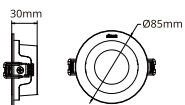



Order code / Product description / Cutout size

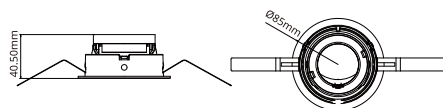
N0424-0391	Duro KC1 White anti-glare plastic frame	 Ø75
N0424-0392	Duro KC1 black anti-glare plastic frame	 Ø75
N0424-0393	Duro KC1 silver anti-glare plastic frame	 Ø75
N0424-0394	Duro KC1 champagne anti-glare plastic frame	 Ø75
N0424-0395	Duro KC1 rose gold anti-glare plastic frame	 Ø75


Order code / Product description / Cutout size

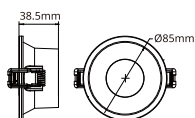
N0424-0430	Duro KC1 shining black anti-glare metal frame	 Ø75
N0424-0431	Duro KC1 matt silver anti-glare metal frame	 Ø75
N0424-0433	Duro KC1 shining black anti-glare plastic frame	 Ø75
N0424-0434	Duro KC1 matt silver anti-glare plastic frame	 Ø75


Order code / Product description / Cutout size

N0424-1654	Duro KC1 shining silver frame	 Ø75
N0424-1655	Duro KC1 shining black frame	 Ø75


Order code / Product description / Cutout size

N0424-1651	Duro KC1 IP44 frame	 Ø75
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Order code / Product description / Cutout size

N0424-0231

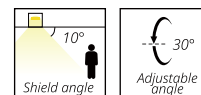
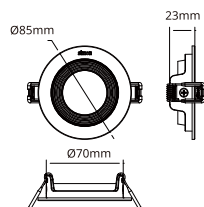
Duro KC1 ivory 10° anti-glare frame

Ø75

N0424-0233

Duro KC1 black 10° anti-glare frame

Ø75


Order code / Product description / Cutout size

N0424-0273

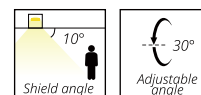
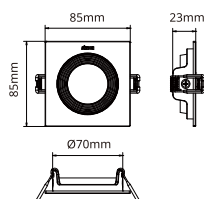
Duro KC1 ivory 10° anti-glare square frame

Ø75

N0424-0275

Duro KC1 black 10° anti-glare square frame

Ø75


Order code / Product description / Cutout size

N0424-0279

Duro KC1 single flat grid frame

Ø85

N0424-0280

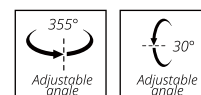
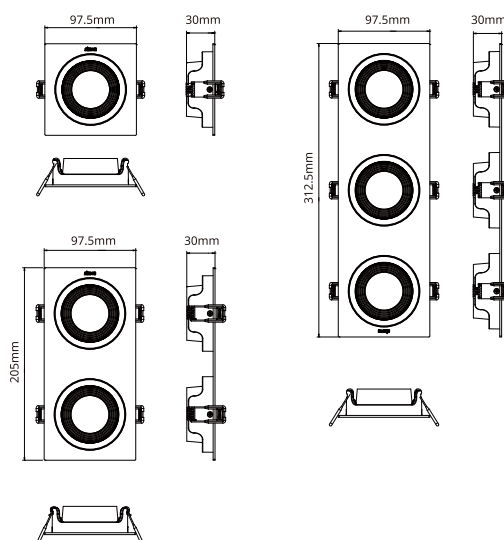
Duro KC1 double flat grid frame

Ø85x190

N0424-0281

Duro KC1 triple flat grid frame

Ø85x300





Smart KC1 (without driver)

Order code / Product description

N62E0-1157	Smart LED KC1 Tunable WH Module Max12W15°2700-6000K
N62E0-1158	Smart LED KC1 Tunable WH Module Max12W24°2700-6000K
N62E0-1159	Smart LED KC1 Tunable WH Module Max12W36°2700-6000K
N62E0-1160	Smart LED KC1 Tunable WH Module Max12W60°2700-6000K

Installation

Recessed

IP

IP20

Parameter

Power: Max12W	Rated voltage: DC 36V
Luminaire light output: 840lm(@12W,Daylight)	CRI: >90
Light efficiency: 70lm/W	Finishing: White
Color temperature: 2700~6000K	Lifetime: 30000h



SC1 Driver & module

Order code / Product description

N6524-0391	SC1 constant current Tunable WH + Dim driver (5W100mA36VDC)
N6524-0392	SC1 constant current Tunable WH + Dim driver (7W160mA36VDC)
N6524-0393	SC1 constant current Tunable WH + Dim driver (9W200mA36VDC)
N6524-0394	SC1 constant current Tunable WH + Dim driver (12W300mA36VDC)
N6524-0412	Zigbee module for SC1 driver (Tunable WH + Dim)

Installation

Connect with smart KC1

IP

IP20

Parameter

Power: 5/7/9/12W	Rated current: 100/160/200/300mA
Rated voltage: 220-240V ~ 50/60Hz	Finishing: White
Output voltage: DC 18~42V	Lifetime: 30000h



Wall switch module & frame

Order code / Product description

70E853TY	Smart Tunable white & Dimming Switch Module
700610	1 Gang frame

*More color please find in Simon i7 series

Specification

Input voltage 220-240V~50/60Hz	PF 0.5	CRI 90	Adjustable 30°	Dimming TRIAC	Install Recessed	IP 20	Lifetime 50000h
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Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size	Quantity Per Carton	Carton Size (L*W*H mm)
N0424-1838	Duro LED-KC1 Module 5W2700K15°	5	2700K	350	70	ø57*32	48	355×330×240
N0424-1839	Duro LED-KC1 Module 5W3000K15°	5	3000K	360	75	ø57*32	48	355×330×240
N0424-1840	Duro LED-KC1 Module 5W4000K15°	5	4000K	370	75	ø57*32	48	355×330×240
N04E0-0563	Duro LED-KC1 Module 5W6500K15°	5	6500K	350	70	ø57*32	48	355×330×240
N0424-1841	Duro LED-KC1 Module 5W2700K24°	5	2700K	350	70	ø57*32	48	355×330×240
N0424-1842	Duro LED-KC1 Module 5W3000K24°	5	3000K	360	75	ø57*32	48	355×330×240
N0424-1844	Duro LED-KC1 Module 5W4000K24°	5	4000K	370	75	ø57*32	48	355×330×240
N04E0-0564	Duro LED-KC1 Module 5W6500K24°	5	6500K	400	80	ø57*32	48	355×330×240
N0424-1845	Duro LED-KC1 Module 5W2700K36°	5	2700K	350	70	ø57*32	48	355×330×240
N0424-1846	Duro LED-KC1 Module 5W3000K36°	5	3000K	360	75	ø57*32	48	355×330×240
N0424-1848	Duro LED-KC1 Module 5W4000K36°	5	4000K	370	75	ø57*32	48	355×330×240
N04E0-0565	Duro LED-KC1 Module 5W6500K36°	5	6500K	400	80	ø57*32	48	355×330×240
N0424-1849	Duro LED-KC1 Module 5W2700K60°	5	2700K	350	70	ø57*32	48	355×330×240
N0424-1850	Duro LED-KC1 Module 5W3000K60°	5	3000K	360	75	ø57*32	48	355×330×240
N0424-1851	Duro LED-KC1 Module 5W4000K60°	5	4000K	370	75	ø57*32	48	355×330×240
N04E0-0566	Duro LED-KC1 Module 5W6500K60°	5	6500K	400	80	ø57*32	48	355×330×240
N0424-1852	Duro LED-KC1 Module 7W2700K15°	7	2700K	455	65	ø57*32	48	355×330×240
N0424-1853	Duro LED-KC1 Module 7W3000K15°	7	3000K	470	70	ø57*32	48	355×330×240
N0424-1887	Duro LED-KC1 Module 7W4000K15°	7	4000K	480	70	ø57*32	48	355×330×240
N04E0-0567	Duro LED-KC1 Module 7W6500K15°	7	6500K	450	65	ø57*32	48	355×330×240
N0424-1888	Duro LED-KC1 Module 7W2700K24°	7	2700K	455	65	ø57*32	48	355×330×240
N0424-1889	Duro LED-KC1 Module 7W3000K24°	7	3000K	470	70	ø57*32	48	355×330×240
N0424-1891	Duro LED-KC1 Module 7W4000K24°	7	4000K	480	70	ø57*32	48	355×330×240
N04E0-0568	Duro LED-KC1 Module 7W6500K24°	7	6500K	500	70	ø57*32	48	355×330×240
N0424-1892	Duro LED-KC1 Module 7W2700K36°	7	2700K	455	65	ø57*32	48	355×330×240
N0424-1893	Duro LED-KC1 Module 7W3000K36°	7	3000K	470	70	ø57*32	48	355×330×240
N0424-1895	Duro LED-KC1 Module 7W4000K36°	7	4000K	480	70	ø57*32	48	355×330×240
N04E0-0569	Duro LED-KC1 Module 7W6500K36°	7	6500K	500	70	ø57*32	48	355×330×240
N0424-2043	Duro LED-KC1 Module 7W2700K60°	7	2700K	455	65	ø57*32	48	355×330×240
N0424-2044	Duro LED-KC1 Module 7W3000K60°	7	3000K	470	70	ø57*32	48	355×330×240
N0424-2045	Duro LED-KC1 Module 7W4000K60°	7	4000K	480	70	ø57*32	48	355×330×240
N04E0-0570	Duro LED-KC1 Module 7W6500K60°	7	6500K	500	70	ø57*32	48	355×330×240
N0424-2046	Duro LED-KC1 Module 9W2700K15°	9	2700K	670	75	ø57*45	48	355×330×240
N0424-2047	Duro LED-KC1 Module 9W3000K15°	9	3000K	690	80	ø57*45	48	355×330×240
N0424-2048	Duro LED-KC1 Module 9W4000K15°	9	4000K	710	80	ø57*45	48	355×330×240
N04E0-0571	Duro LED-KC1 Module 9W6500K15°	9	6500K	650	70	ø57*45	48	355×330×240
N0424-2049	Duro LED-KC1 Module 9W2700K24°	9	2700K	670	75	ø57*45	48	355×330×240
N0424-2050	Duro LED-KC1 Module 9W3000K24°	9	3000K	690	80	ø57*45	48	355×330×240
N0424-2052	Duro LED-KC1 Module 9W4000K24°	9	4000K	710	80	ø57*45	48	355×330×240
N04E0-0572	Duro LED-KC1 Module 9W6500K24°	9	6500K	780	85	ø57*45	48	355×330×240
N0424-2053	Duro LED-KC1 Module 9W2700K36°	9	2700K	670	75	ø57*45	48	355×330×240
N0424-2054	Duro LED-KC1 Module 9W3000K36°	9	3000K	690	80	ø57*45	48	355×330×240
N0424-2056	Duro LED-KC1 Module 9W4000K36°	9	4000K	710	80	ø57*45	48	355×330×240
N04E0-0573	Duro LED-KC1 Module 9W6500K36°	9	6500K	780	85	ø57*45	48	355×330×240
N0424-2057	Duro LED-KC1 Module 9W2700K60°	9	2700K	670	75	ø57*45	48	355×330×240
N0424-2058	Duro LED-KC1 Module 9W3000K60°	9	3000K	690	80	ø57*45	48	355×330×240
N0424-2059	Duro LED-KC1 Module 9W4000K60°	9	4000K	710	80	ø57*45	48	355×330×240
N04E0-0574	Duro LED-KC1 Module 9W6500K60°	9	6500K	780	85	ø57*45	48	355×330×240
N0424-2060	Duro LED-KC1 Module 12W2700K15°	12	2700K	880	75	ø57*45	48	355×330×240
N0424-2061	Duro LED-KC1 Module 12W3000K15°	12	3000K	910	80	ø57*45	48	355×330×240
N0424-2062	Duro LED-KC1 Module 12W4000K15°	12	4000K	930	80	ø57*45	48	355×330×240

Specification

Input voltage 220-240V~50/60Hz	PF 0.5	CRI 90	Adjustable 30°	Dimming TRIAC	Install Recessed	IP 20	Lifetime 50000h
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Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size	Quantity Per Carton	Carton Size (L*W*H mm)
N04E0-0575	Duro LED-KC1 Module 12W6500K15°	12	6500K	850	70	ø57*45	48	355×330×240
N0424-2063	Duro LED-KC1 Module 12W2700K24°	12	2700K	880	75	ø57*45	48	355×330×240
N0424-2064	Duro LED-KC1 Module 12W3000K24°	12	3000K	910	80	ø57*45	48	355×330×240
N0424-2065	Duro LED-KC1 Module 12W4000K24°	12	4000K	930	80	ø57*45	48	355×330×240
N04E0-0576	Duro LED-KC1 Module 12W6500K24°	12	6500K	1000	85	ø57*45	48	355×330×240
N0424-2066	Duro LED-KC1 Module 12W2700K36°	12	2700K	880	75	ø57*45	48	355×330×240
N0424-2067	Duro LED-KC1 Module 12W3000K36°	12	3000K	910	80	ø57*45	48	355×330×240
N0424-2068	Duro LED-KC1 Module 12W4000K36°	12	4000K	930	80	ø57*45	48	355×330×240
N04E0-0577	Duro LED-KC1 Module 12W6500K36°	12	6500K	1000	85	ø57*45	48	355×330×240
N0424-2069	Duro LED-KC1 Module 12W2700K60°	12	2700K	880	75	ø57*45	48	355×330×240
N0424-2070	Duro LED-KC1 Module 12W3000K60°	12	3000K	910	80	ø57*45	48	355×330×240
N0424-2071	Duro LED-KC1 Module 12W4000K60°	12	4000K	930	80	ø57*45	48	355×330×240
N04E0-0578	Duro LED-KC1 Module 12W6500K60°	12	6500K	1000	85	ø57*45	48	355×330×240
N0424-2072	Duro LED-KC1 Module 15W2700K15°	15	2700K	1060	70	ø57*57	48	355×330×280
N0424-2073	Duro LED-KC1 Module 15W3000K15°	15	3000K	1110	75	ø57*57	48	355×330×280
N0424-2074	Duro LED-KC1 Module 15W4000K15°	15	4000K	1120	75	ø57*57	48	355×330×280
N04E0-0579	Duro LED-KC1 Module 15W6500K15°	15	6500K	1000	65	ø57*57	48	355×330×280
N0424-2075	Duro LED-KC1 Module 15W2700K24°	15	2700K	1060	70	ø57*57	48	355×330×280
N0424-2076	Duro LED-KC1 Module 15W3000K24°	15	3000K	1110	75	ø57*57	48	355×330×280
N0424-2077	Duro LED-KC1 Module 15W4000K24°	15	4000K	1120	75	ø57*57	48	355×330×280
N04E0-0580	Duro LED-KC1 Module 15W6500K24°	15	6500K	1200	80	ø57*57	48	355×330×280
N0424-2078	Duro LED-KC1 Module 15W2700K36°	15	2700K	1060	70	ø57*57	48	355×330×280
N0424-2079	Duro LED-KC1 Module 15W3000K36°	15	3000K	1110	75	ø57*57	48	355×330×280
N0424-2080	Duro LED-KC1 Module 15W4000K36°	15	4000K	1120	75	ø57*57	48	355×330×280
N04E0-0581	Duro LED-KC1 Module 15W6500K36°	15	6500K	1200	80	ø57*57	48	355×330×280
N0424-2081	Duro LED-KC1 Module 15W2700K60°	15	2700K	1060	70	ø57*57	48	355×330×280
N0424-2082	Duro LED-KC1 Module 15W3000K60°	15	3000K	1110	75	ø57*57	48	355×330×280
N0424-2083	Duro LED-KC1 Module 15W4000K60°	15	4000K	1120	75	ø57*57	48	355×330×280
N04E0-0582	Duro LED-KC1 Module 15W6500K60°	15	6500K	1200	80	ø57*57	48	355×330×280
N04E0-0583	Duro LED-KC1 Module 18W2700K15°	18	2700K	1150	65	ø57*57	48	355×330×280
N04E0-0584	Duro LED-KC1 Module 18W2700K24°	18	2700K	1150	65	ø57*57	48	355×330×280
N04E0-0585	Duro LED-KC1 Module 18W2700K36°	18	2700K	1150	65	ø57*57	48	355×330×280
N04E0-0586	Duro LED-KC1 Module 18W2700K60°	18	2700K	1150	65	ø57*57	48	355×330×280
N04E0-0587	Duro LED-KC1 Module 18W3000K15°	18	3000K	1200	65	ø57*57	48	355×330×280
N04E0-0588	Duro LED-KC1 Module 18W3000K24°	18	3000K	1200	65	ø57*57	48	355×330×280
N04E0-0589	Duro LED-KC1 Module 18W3000K36°	18	3000K	1200	65	ø57*57	48	355×330×280
N04E0-0590	Duro LED-KC1 Module 18W3000K60°	18	3000K	1200	65	ø57*57	48	355×330×280
N04E0-0591	Duro LED-KC1 Module 18W4000K15°	18	4000K	1300	70	ø57*57	48	355×330×280
N04E0-0592	Duro LED-KC1 Module 18W4000K24°	18	4000K	1300	70	ø57*57	48	355×330×280
N04E0-0593	Duro LED-KC1 Module 18W4000K36°	18	4000K	1300	70	ø57*57	48	355×330×280
N04E0-0594	Duro LED-KC1 Module 18W4000K60°	18	4000K	1300	70	ø57*57	48	355×330×280
N04E0-0595	Duro LED-KC1 Module 18W6500K15°	18	6500K	1350	75	ø57*57	48	355×330×280
N04E0-0596	Duro LED-KC1 Module 18W6500K24°	18	6500K	1600	90	ø57*57	48	355×330×280
N04E0-0597	Duro LED-KC1 Module 18W6500K36°	18	6500K	1600	90	ø57*57	48	355×330×280
N04E0-0598	Duro LED-KC1 Module 18W6500K60°	18	6500K	1600	90	ø57*57	48	355×330×280
N04E0-0535	Duro LED-KC1 Module TRIAC 5W2700K15°	5	2700K	350	70	ø57*32	48	355×330×240
N0424-2084	Duro LED-KC1 Module TRIAC 5W3000K15°	5	3000K	360	75	ø57*32	48	355×330×240
N0424-3082	Duro LED-KC1 Module TRIAC 5W4000K15°	5	4000K	370	75	ø57*32	48	355×330×240
N04E0-0599	Duro LED-KC1 Module TRIAC 5W6500K15°	5	6500K	350	70	ø57*32	48	355×330×240
N04E0-0536	Duro LED-KC1 Module TRIAC 5W2700K24°	5	2700K	350	70	ø57*32	48	355×330×240
N0424-3083	Duro LED-KC1 Module TRIAC 5W3000K24°	5	3000K	360	75	ø57*32	48	355×330×240

Specification

Input voltage 220-240V~50/60Hz	PF 0.5	CRI 90	Adjustable 30°	Dimming TRIAC	Install Recessed	IP 20	Lifetime 50000h
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Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size	Quantity Per Carton	Carton Size (L*W*H mm)
N0424-3084	Duro LED-KC1 Module TRIAC 5W4000K24°	5	4000K	370	75	ø57*32	48	355×330×240
N04E0-0600	Duro LED-KC1 Module TRIAC 5W6500K24°	5	6500K	400	80	ø57*32	48	355×330×240
N04E0-0537	Duro LED-KC1 Module TRIAC 5W2700K36°	5	2700K	350	70	ø57*32	48	355×330×240
N0424-3085	Duro LED-KC1 Module TRIAC 5W3000K36°	5	3000K	360	75	ø57*32	48	355×330×240
N0424-3086	Duro LED-KC1 Module TRIAC 5W4000K36°	5	4000K	370	75	ø57*32	48	355×330×240
N04E0-0601	Duro LED-KC1 Module TRIAC 5W6500K36°	5	6500K	400	80	ø57*32	48	355×330×240
N04E0-0538	Duro LED-KC1 Module TRIAC 5W2700K60°	5	2700K	350	70	ø57*32	48	355×330×240
N0424-3087	Duro LED-KC1 Module TRIAC 5W3000K60°	5	3000K	360	75	ø57*32	48	355×330×240
N0424-3088	Duro LED-KC1 Module TRIAC 5W4000K60°	5	4000K	370	75	ø57*32	48	355×330×240
N04E0-0602	Duro LED-KC1 Module TRIAC 5W6500K60°	5	6500K	400	80	ø57*32	48	355×330×240
N04E0-0539	Duro LED-KC1 Module TRIAC 7W2700K15°	7	2700K	455	65	ø57*32	48	355×330×240
N0424-3089	Duro LED-KC1 Module TRIAC 7W3000K15°	7	3000K	470	70	ø57*32	48	355×330×240
N0424-3090	Duro LED-KC1 Module TRIAC 7W4000K15°	7	4000K	480	70	ø57*32	48	355×330×240
N04E0-0603	Duro LED-KC1 Module TRIAC 7W6500K15°	7	6500K	450	65	ø57*32	48	355×330×240
N04E0-0540	Duro LED-KC1 Module TRIAC 7W2700K24°	7	2700K	455	65	ø57*32	48	355×330×240
N0424-3091	Duro LED-KC1 Module TRIAC 7W3000K24°	7	3000K	470	70	ø57*32	48	355×330×240
N0424-3092	Duro LED-KC1 Module TRIAC 7W4000K24°	7	4000K	480	70	ø57*32	48	355×330×240
N04E0-0604	Duro LED-KC1 Module TRIAC 7W6500K24°	7	6500K	500	70	ø57*32	48	355×330×240
N04E0-0541	Duro LED-KC1 Module TRIAC 7W2700K36°	7	2700K	455	65	ø57*32	48	355×330×240
N0424-3093	Duro LED-KC1 Module TRIAC 7W3000K36°	7	3000K	470	70	ø57*32	48	355×330×240
N0424-3094	Duro LED-KC1 Module TRIAC 7W4000K36°	7	4000K	480	70	ø57*32	48	355×330×240
N04E0-0605	Duro LED-KC1 Module TRIAC 7W6500K36°	7	6500K	500	70	ø57*32	48	355×330×240
N04E0-0542	Duro LED-KC1 Module TRIAC 7W2700K60°	7	2700K	455	65	ø57*32	48	355×330×240
N0424-3095	Duro LED-KC1 Module TRIAC 7W3000K60°	7	3000K	470	70	ø57*32	48	355×330×240
N0424-3096	Duro LED-KC1 Module TRIAC 7W4000K60°	7	4000K	480	70	ø57*32	48	355×330×240
N04E0-0606	Duro LED-KC1 Module TRIAC 7W6500K60°	7	6500K	500	70	ø57*32	48	355×330×240
N04E0-0543	Duro LED-KC1 Module TRIAC 9W2700K15°	9	2700K	670	75	ø57*45	48	355×330×240
N0424-3097	Duro LED-KC1 Module TRIAC 9W3000K15°	9	3000K	690	80	ø57*45	48	355×330×240
N0424-3098	Duro LED-KC1 Module TRIAC 9W4000K15°	9	4000K	710	80	ø57*45	48	355×330×240
N04E0-0607	Duro LED-KC1 Module TRIAC 9W6500K15°	9	6500K	650	70	ø57*45	48	355×330×240
N04E0-0544	Duro LED-KC1 Module TRIAC 9W2700K24°	9	2700K	670	75	ø57*45	48	355×330×240
N0424-3099	Duro LED-KC1 Module TRIAC 9W3000K24°	9	3000K	690	80	ø57*45	48	355×330×240
N0424-3100	Duro LED-KC1 Module TRIAC 9W4000K24°	9	4000K	710	80	ø57*45	48	355×330×240
N04E0-0608	Duro LED-KC1 Module TRIAC 9W6500K24°	9	6500K	780	85	ø57*45	48	355×330×240
N04E0-0545	Duro LED-KC1 Module TRIAC 9W2700K36°	9	2700K	670	75	ø57*45	48	355×330×240
N0424-3101	Duro LED-KC1 Module TRIAC 9W3000K36°	9	3000K	690	80	ø57*45	48	355×330×240
N0424-3102	Duro LED-KC1 Module TRIAC 9W4000K36°	9	4000K	710	80	ø57*45	48	355×330×240
N04E0-0609	Duro LED-KC1 Module TRIAC 9W6500K36°	9	6500K	780	85	ø57*45	48	355×330×240
N04E0-0546	Duro LED-KC1 Module TRIAC 9W2700K60°	9	2700K	670	75	ø57*45	48	355×330×240
N0424-3103	Duro LED-KC1 Module TRIAC 9W3000K60°	9	3000K	690	80	ø57*45	48	355×330×240
N0424-3104	Duro LED-KC1 Module TRIAC 9W4000K60°	9	4000K	710	80	ø57*45	48	355×330×240
N04E0-0610	Duro LED-KC1 Module TRIAC 9W6500K60°	9	6500K	780	85	ø57*45	48	355×330×240
N04E0-0547	Duro LED-KC1 Module TRIAC 12W2700K15°	12	2700K	880	75	ø57*45	48	415×375×310
N0424-3105	Duro LED-KC1 Module TRIAC 12W3000K15°	12	3000K	910	80	ø57*45	48	415×375×310
N0424-3106	Duro LED-KC1 Module TRIAC 12W4000K15°	12	4000K	930	80	ø57*45	48	415×375×310
N04E0-0611	Duro LED-KC1 Module TRIAC 12W6500K15°	12	6500K	850	70	ø57*45	48	415×375×310
N04E0-0548	Duro LED-KC1 Module TRIAC 12W2700K24°	12	2700K	880	75	ø57*45	48	415×375×310
N0424-3107	Duro LED-KC1 Module TRIAC 12W3000K24°	12	3000K	910	80	ø57*45	48	415×375×310
N0424-3108	Duro LED-KC1 Module TRIAC 12W4000K24°	12	4000K	930	80	ø57*45	48	415×375×310
N04E0-0612	Duro LED-KC1 Module TRIAC 12W6500K24°	12	6500K	1000	85	ø57*45	48	415×375×310
N04E0-0549	Duro LED-KC1 Module TRIAC 12W2700K36°	12	2700K	880	75	ø57*45	48	415×375×310

Specification

Input voltage
220-240V~50/60Hz

PF
0.5

CRI
90

Adjustable
30°

Dimming
TRIAC

Install
Recessed

IP
20

Lifetime
50000h

Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size	Quantity Per Carton	Carton Size (L*W*H mm)
N0424-3109	Duro LED-KC1 Module TRIAC 12W3000K36°	12	3000K	910	80	ø57*45	48	415×375×310
N0424-3110	Duro LED-KC1 Module TRIAC 12W4000K36°	12	4000K	930	80	ø57*45	48	415×375×310
N04E0-0613	Duro LED-KC1 Module TRIAC 12W6500K36°	12	6500K	1000	85	ø57*45	48	415×375×310
N04E0-0550	Duro LED-KC1 Module TRIAC 12W2700K60°	12	2700K	880	75	ø57*45	48	415×375×310
N0424-3111	Duro LED-KC1 Module TRIAC 12W3000K60°	12	3000K	910	80	ø57*45	48	415×375×310
N0424-3112	Duro LED-KC1 Module TRIAC 12W4000K60°	12	4000K	930	80	ø57*45	48	415×375×310
N04E0-0614	Duro LED-KC1 Module TRIAC 12W6500K60°	12	6500K	1000	85	ø57*45	48	415×375×310
N04E0-0551	Duro LED-KC1 Module TRIAC 15W2700K15°	15	2700K	1060	70	ø57*57	48	415×375×310
N04E0-0552	Duro LED-KC1 Module TRIAC 15W3000K15°	15	3000K	1060	70	ø57*57	48	415×375×310
N04E0-0553	Duro LED-KC1 Module TRIAC 15W4000K15°	15	4000K	1060	70	ø57*57	48	415×375×310
N04E0-0615	Duro LED-KC1 Module TRIAC 15W6500K15°	15	6500K	1000	65	ø57*57	48	415×375×310
N04E0-0554	Duro LED-KC1 Module TRIAC 15W2700K24°	15	2700K	1060	70	ø57*57	48	415×375×310
N04E0-0555	Duro LED-KC1 Module TRIAC 15W3000K24°	15	3000K	1110	75	ø57*57	48	415×375×310
N04E0-0556	Duro LED-KC1 Module TRIAC 15W4000K24°	15	4000K	1110	75	ø57*57	48	415×375×310
N04E0-0616	Duro LED-KC1 Module TRIAC 15W6500K24°	15	6500K	1200	80	ø57*57	48	415×375×310
N04E0-0557	Duro LED-KC1 Module TRIAC 15W2700K36°	15	2700K	1110	75	ø57*57	48	415×375×310
N04E0-0558	Duro LED-KC1 Module TRIAC 15W3000K36°	15	3000K	1110	75	ø57*57	48	415×375×310
N04E0-0559	Duro LED-KC1 Module TRIAC 15W4000K36°	15	4000K	1110	75	ø57*57	48	415×375×310
N04E0-0617	Duro LED-KC1 Module TRIAC 15W6500K36°	15	6500K	1200	80	ø57*57	48	415×375×310
N04E0-0560	Duro LED-KC1 Module TRIAC 15W2700K60°	15	2700K	1110	75	ø57*57	48	415×375×310
N04E0-0561	Duro LED-KC1 Module TRIAC 15W3000K60°	15	3000K	1110	75	ø57*57	48	415×375×310
N04E0-0562	Duro LED-KC1 Module TRIAC 15W4000K60°	15	4000K	1110	75	ø57*57	48	415×375×310
N04E0-0618	Duro LED-KC1 Module TRIAC 15W6500K60°	15	6500K	1200	80	ø57*57	48	415×375×310
N0424-1651	Duro KC1 IP44 frame	-	-	-	-	ø82*38.5	48	390×345×210
N0424-0231	Duro KC1 ivory 10° anti-glare frame	-	-	-	-	ø85*23	48	390×285×210
N0424-0232	Duro KC1 ivory 30° anti-glare frame	-	-	-	-	ø85*30	48	390×285×210
N0424-0233	Duro KC1 black 10° anti-glare frame	-	-	-	-	ø85*23	48	390×285×210
N0424-0234	Duro KC1 black 30° anti-glare frame	-	-	-	-	ø85*30	48	390×285×210
N0424-0271	Duro KC1 round frame	-	-	-	-	ø85*32	48	390×285×210
N0424-0272	Duro KC1 oval frame	-	-	-	-	ø85*32	48	390×285×210
N0424-0273	Duro KC1 ivory 10° anti-glare square frame	-	-	-	-	85*85*23	48	390×345×210
N0424-0274	Duro KC1 ivory 30° anti-glare square frame	-	-	-	-	85*85*30	48	390×345×210
N0424-0275	Duro KC1 black 10° anti-glare square frame	-	-	-	-	85*85*23	48	390×345×210
N0424-0276	Duro KC1 black 30° anti-glare square frame	-	-	-	-	85*85*30	48	390×345×210
N0424-0277	Duro KC1 round embedded frame	-	-	-	-	ø80*35	48	495×395×240
"N0424-0278	Duro KC1 square embedded frame	-	-	-	-	86*86*35	48	495×395×240
"N0424-0279	Duro KC1 single flat grid frame	-	-	-	-	97.5*97.5*30	48	390×375×240
N0424-0280	Duro KC1 double flat grid frame	-	-	-	-	97.5*205*30	24	445×375×200
N0424-0281	Duro KC1 triple flat grid frame	-	-	-	-	97.5*312.5*30	12	375×340×200
N0424-0282	Duro KC1 single anti-glare grid frame	-	-	-	-	115*115*45	48	510×420×270
N0424-0283	Duro KC1 double anti-glare grid frame	-	-	-	-	115*237*45	24	515×420×260
N0424-0284	Duro KC1 triple anti-glare grid frame	-	-	-	-	115*344*45	12	135×60×355
N0424-0391	Duro KC1 White anti-glare plastic frame	-	-	-	-	ø90*30	48	390×345×210
N0424-0392	Duro KC1 black anti-glare plastic frame	-	-	-	-	ø90*30	48	390×345×210
N0424-0393	Duro KC1 silver anti-glare plastic frame	-	-	-	-	ø90*30	48	390×345×210
N0424-0394	Duro KC1 champagne anti-glare plastic frame	-	-	-	-	ø90*30	48	390×345×210
N0424-0395	Duro KC1 rose gold anti-glare plastic frame	-	-	-	-	ø90*30	48	390×345×210
N0424-0430	Duro KC1 shining black anti-glare metal frame	-	-	-	-	ø85*30	48	390×345×210
N0424-0431	Duro KC1 matt silver anti-glare metal frame	-	-	-	-	ø85*30	48	390×345×210
N0424-0433	Duro KC1 shining black anti-glare plastic frame	-	-	-	-	ø85*30	48	390×345×210
N0424-0434	Duro KC1 matt silver anti-glare plastic frame	-	-	-	-	ø85*30	48	390×345×210
N0424-1655	Duro KC1 shining black frame	-	-	-	-	ø85*40.5	48	410×375×320
N0424-1654	Duro KC1 shining silver frame	-	-	-	-	ø85*40.5	48	410×375×320

RS22 Track Spotlight



Uniform beam
by COB chips



$\text{CRI} \geq 80$



Up to 90lm/W
High Output
efficiency



Uniform and
soft beam

RS22 Track Spotlight

Features :

- A clean and compact outlook design with inside track driver
- Basic range track spotlight for retail application
- Flexible adjustment horizontally and vertically
- Excellent punch-effect light quality

Application :



Home

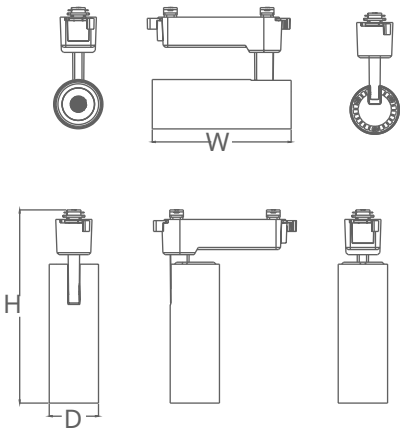


Retail

Certification :



Dimensional Drawing:



Specification

AC220-240V
50/60Hz

PF
0.5

Non
-Dim

INSTL
Track

CRI
80

Lifetime
25000h

Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size	Quantity Per Carton	Carton Size (L*W*H mm)
N64E0-0001	RS22 LED tracklight(2 wires)10W 3000K 24°WH	10	3000K	850	85	D49×W138×H192	48	540×305×350
N64E0-0002	RS22 LED tracklight(2 wires)10W 3000K 24°BK	10	3000K	850	85	D49×W138×H192	48	540×305×350
N64E0-0003	RS22 LED tracklight(2 wires)10W 4000K 24°WH	10	4000K	900	90	D49×W138×H192	48	540×305×350
N64E0-0004	RS22 LED tracklight(2 wires)10W 4000K 24°BK	10	4000K	900	90	D49×W138×H192	48	540×305×350
N64E0-0005	RS22 LED tracklight(2 wires)10W 6500K 24°WH	10	6500K	900	90	D49×W138×H192	48	540×305×350
N64E0-0006	RS22 LED tracklight(2 wires)10W 6500K 24°BK	10	6500K	900	90	D49×W138×H192	48	540×305×350
N64E0-0007	RS22 LED tracklight(2 wires)20W 3000K 24°WH	20	3000K	1700	85	D65×W158×H212	30	455×345×370
N64E0-0008	RS22 LED tracklight(2 wires)20W 3000K 24°BK	20	3000K	1700	85	D65×W158×H212	30	455×345×370
N64E0-0009	RS22 LED tracklight(2 wires)20W 4000K 24°WH	20	4000K	1800	90	D65×W158×H212	30	455×345×370
N64E0-0010	RS22 LED tracklight(2 wires)20W 4000K 24°BK	20	4000K	1800	90	D65×W158×H212	30	455×345×370
N64E0-0011	RS22 LED tracklight(2 wires)20W 6500K 24°WH	20	6500K	1800	90	D65×W158×H212	30	455×345×370
N64E0-0012	RS22 LED tracklight(2 wires)20W 6500K 24°BK	20	6500K	1800	90	D65×W158×H212	30	455×345×370
N64E0-0013	RS22 LED tracklight(2 wires)30W 3000K 24°WH	30	3000K	2550	85	D76×W178×H232	24	490×385×340
N64E0-0014	RS22 LED tracklight(2 wires)30W 3000K 24°BK	30	3000K	2550	85	D76×W178×H232	24	490×385×340
N64E0-0015	RS22 LED tracklight(2 wires)30W 4000K 24°WH	30	4000K	2700	90	D76×W178×H232	24	490×385×340
N64E0-0016	RS22 LED tracklight(2 wires)30W 4000K 24°BK	30	4000K	2700	90	D76×W178×H232	24	490×385×340
N64E0-0017	RS22 LED tracklight(2 wires)30W 6500K 24°WH	30	6500K	2700	90	D76×W178×H232	24	490×385×340
N64E0-0018	RS22 LED tracklight(2 wires)30W 6500K 24°BK	30	6500K	2700	90	D76×W178×H232	24	490×385×340
N66E0-0007	2 Wires (L-N) Track-1 meter-WH	-	-	-	-	L1000*W34*H18mm	30	1010×180×102
N66E0-0010	2 Wires (L-N) Track-1 meter-BK	-	-	-	-	L1000*W34*H18mm	30	1010×180×102
N66E0-0009	2 Wires (L-N) Track-2 meters-WH	-	-	-	-	L2000*W34*H18mm	30	2010×180×102
N66E0-0012	2 Wires (L-N) Track-2 meters-BK	-	-	-	-	L2000*W34*H18mm	30	2010×180×102
N66E0-0013	Linear Connector(L-N)-WH	-	-	-	-	L35*W16*H34mm	100	1950×175×110
N66E0-0014	Linear Connector(L-N)-BK	-	-	-	-	L35*W16*H34mm	100	1950×175×110
N66E0-0015	L Connector(L-N)-WH	-	-	-	-	L78*W78*H17mm	100	2750×255×180
N66E0-0016	L Connector(L-N)-BK	-	-	-	-	L78*W78*H17mm	100	2750×255×180

LED T5 batten



Trunkable



Easy to install



100lm/W

High Lumen Efficiency



CRI ≥ 80

LED T5 batten

Features:

Slim & trunkable design

The T5 batten features a slim and trunkable design, allowing for various setups without compromising aesthetics. This versatility makes it an excellent choice for both residential and commercial applications.

With connection cable and clip accessories, easy installation

The T5 Batten comes with one connection cable for power or series connection, and two clips for surface installation. Everything you need in one package.

Up to 100lm/W High efficacy

With an impressive efficacy of up to 100 lumens per watt, the T5 Batten ensures excellent light output while keeping energy costs low.

Application :



Parking area



Public area



Retail

Certification :

CB

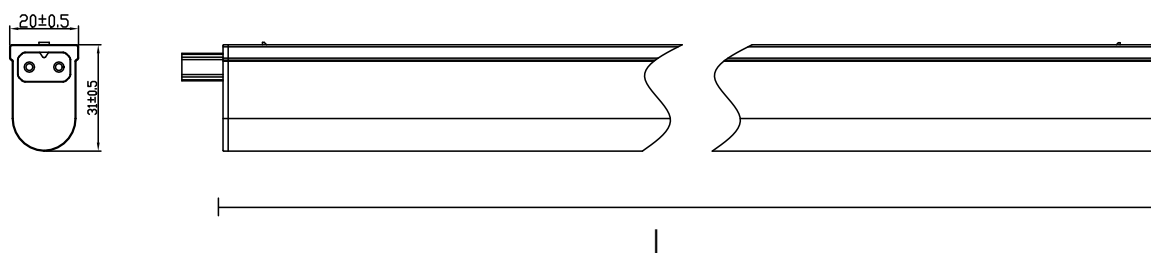
CE



TIS.1955-2551

EMC

Dimensional Drawing :



Specification

AC220-240V 50/60Hz	100 lm/W	PF 0.5	RG0	CRI 80	IP20	IK03	2 Pin Trunkable	Connection Cable	PC	Lifetime 20000h
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Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size	Quantity per box	Carton Size (L*W*H mm)
N05E0-0215	LED 3.5W 3000K T5 batten(Double Terminals)	3.5	3000K	350	100	325*21*32.3	30	430*155*185
N05E0-0216	LED 3.5W 4000K T5 batten(Double Terminals)	3.5	4000K	350	100	325*21*32.3	30	430*155*185
N05E0-0217	LED 3.5W 6500K T5 batten(Double Terminals)	3.5	6500K	350	100	325*21*32.3	30	430*155*185
N05E0-0198	LED 4W 3000K T5 batten(Double Terminals)	4	3000K	400	100	325*21*32.3	30	430*155*185
N05E0-0199	LED 4W 4000K T5 batten(Double Terminals)	4	4000K	400	100	325*21*32.3	30	430*155*185
N05E0-0200	LED 4W 6500K T5 batten(Double Terminals)	4	6500K	400	100	325*21*32.3	30	430*155*185
N05E0-0201	LED 7W 3000K T5 batten(Double Terminals)	7	3000K	700	100	585*21*32.3	30	690*155*185
N05E0-0202	LED 7W 4000K T5 batten(Double Terminals)	7	4000K	700	100	585*21*32.3	30	690*155*185
N05E0-0203	LED 7W 6500K T5 batten(Double Terminals)	7	6500K	700	100	585*21*32.3	30	690*155*185
N05E0-0204	LED 10W 3000K T5 batten(Double Terminals)	10	3000K	1000	100	885*21*32.3	30	990*155*185
N05E0-0205	LED 10W 4000K T5 batten(Double Terminals)	10	4000K	1000	100	885*21*32.3	30	990*155*185
N05E0-0206	LED 10W 6500K T5 batten(Double Terminals)	10	6500K	1000	100	885*21*32.3	30	990*155*185
N05E0-0218	LED 13.5W 3000K T5 batten(Double Terminals)	13.5	3000K	1350	100	1185*21*31	30	1290*155*185
N05E0-0219	LED 13.5W 4000K T5 batten(Double Terminals)	13.5	4000K	1350	100	1185*21*31	30	1290*155*185
N05E0-0220	LED 13.5W 6500K T5 batten(Double Terminals)	13.5	6500K	1350	100	1185*21*31	30	1290*155*185
N05E0-0207	LED 14W 3000K T5 batten(Double Terminals)	14	3000K	1400	100	1185*21*31	30	1290*155*185
N05E0-0208	LED 14W 4000K T5 batten(Double Terminals)	14	4000K	1400	100	1185*21*31	30	1290*155*185
N05E0-0209	LED 14W 6500K T5 batten(Double Terminals)	14	6500K	1400	100	1185*21*31	30	1290*155*185
N05E0-0221	LED 4W 3000K T5 batten(Single Terminal)	4	3000K	400	100	325*21*32.3	30	430*155*185
N05E0-0222	LED 4W 4000K T5 batten(Single Terminal)	4	4000K	400	100	325*21*32.3	30	430*155*185
N05E0-0223	LED 4W 6500K T5 batten(Single Terminal)	4	6500K	400	100	325*21*32.3	30	430*155*185
N05E0-0224	LED 7W 3000K T5 batten(Single Terminal)	7	3000K	700	100	585*21*32.3	30	690*155*185
N05E0-0225	LED 7W 4000K T5 batten(Single Terminal)	7	4000K	700	100	585*21*32.3	30	690*155*185
N05E0-0226	LED 7W 6500K T5 batten(Single Terminal)	7	6500K	700	100	585*21*32.3	30	690*155*185
N05E0-0227	LED 10W 3000K T5 batten(Single Terminal)	10	3000K	1000	100	885*21*32.3	30	990*155*185
N05E0-0228	LED 10W 4000K T5 batten(Single Terminal)	10	4000K	1000	100	885*21*32.3	30	990*155*185
N05E0-0229	LED 10W 6500K T5 batten(Single Terminal)	10	6500K	1000	100	885*21*32.3	30	990*155*185
N05E0-0230	LED 14W 3000K T5 batten(Single Terminal)	14	3000K	1400	100	1185*21*31	30	1290*155*185
N05E0-0231	LED 14W 4000K T5 batten(Single Terminal)	14	4000K	1400	100	1185*21*31	30	1290*155*185
N05E0-0232	LED 14W 6500K T5 batten(Single Terminal)	14	6500K	1400	100	1185*21*31	30	1290*155*185

*Single Terminal



*Double Terminals



Nominal Power	Color Temperature	Dimension (L*W*H mm)	Max amount of linking
3.5	3000K/4000K/6500K	325*20*31	30
4	3000K/4000K/6500K	325*20*31	30
7	3000K/4000K/6500K	585*20*31	15
10	3000K/4000K/6500K	885*20*31	10
13.5	3000K/4000K/6500K	1185*20*31	8
14	3000K/4000K/6500K	1185*20*31	8

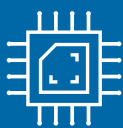
CH16 LED HV Strip



3000K/4000K/6500K



Good Value for Money



120LEDs/M



100CM Cuttable



IP65
Outdoor usage*

LED CH16 HV Strip



Features :

Quality lighting with SMD 120LEDs per meter

Single lane layout with 120 LED chips per meter. Quality lighting, good value for money.

Flexible Material, Customize the Length You Need

Made of flexible material that is easy to cut. And with a cutting mark every 100 cm, Simon CH16 strip is convenient to customize into different setup.

IP65* Water Proof, Suitable for Outdoor Usage

With a waterproof & dustproof rating of IP65, ideal for both indoor and outdoor decoration.

*Can be used in humid environments, only the light strip part, the plug and connection must be sealed with glue if used outdoor.

Application :



Home



Public area



Retail

Certification :



TIS.1955-2551

Specification

AC220-240V
50/60Hz

PF
0.9

Cutting
unit:
100cm

IP65*
with proper
installation

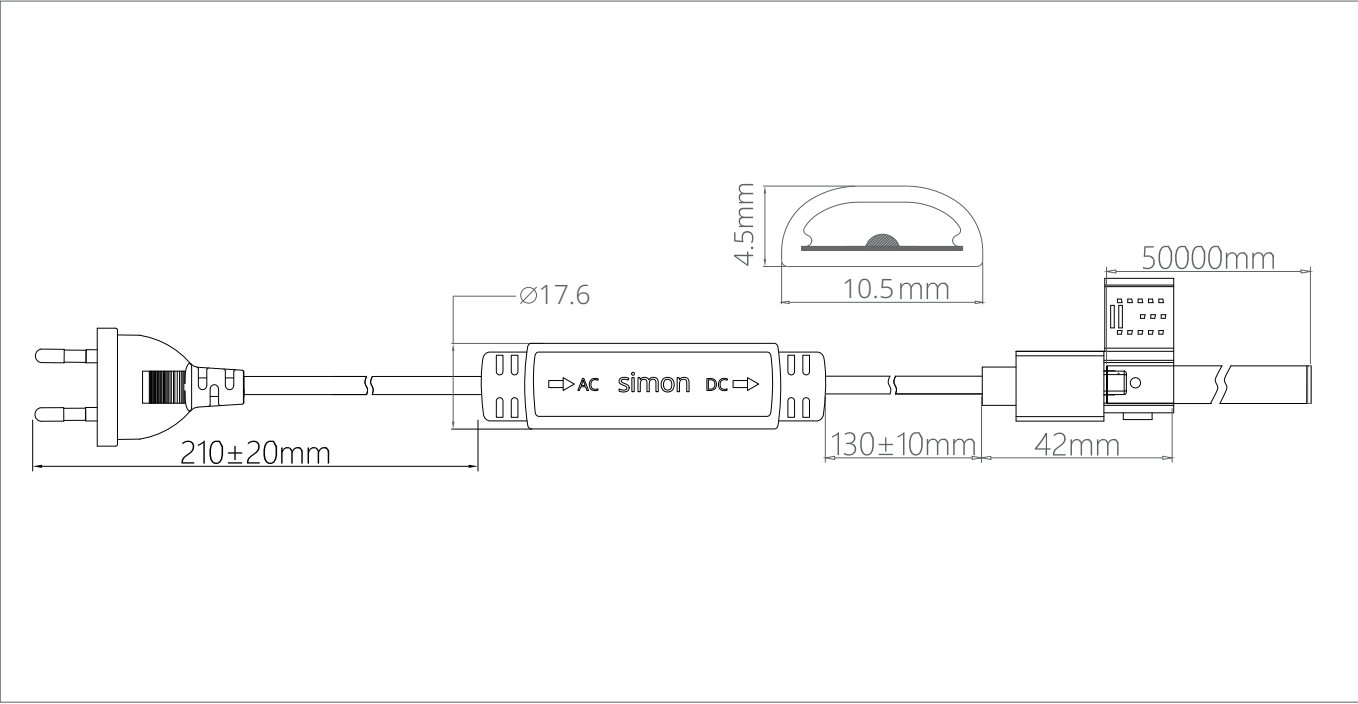
CRI
80

INSTL
Surface

Lifetime
20000h

Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light efficiency (lm/W)	CRI	Product Size	Quantity Per Carton	Carton Size (L*W*H mm)
N68E0-0074	CH16 HV Strip 9W/M-50M 2835-120L 8mm 3000K	9	3000K	760	85	80	50000*10*4	1 roll/ 50m	325*325*90
N68E0-0075	CH16 HV Strip 9W/M-50M 2835-120L 8mm 4000K	9	4000K	760	85	80	50000*10*4	1 roll/ 50m	325*325*90
N68E0-0076	CH16 HV Strip 9W/M-50M 2835-120L 8mm 6500K	9	6500K	760	85	80	50000*10*4	1 roll/ 50m	325*325*90
N68E0-0097	CH16 HV Strip 9W/M-50M 2835-120L 8mm RED	9	Red	-	-	-	50000*10*4	1 roll/ 50m	325*325*90
N68E0-0098	CH16 HV Strip 9W/M-50M 2835-120L 8mm GREEN	9	Green	-	-	-	50000*10*4	1 roll/ 50m	325*325*90
N68E0-0099	CH16 HV Strip 9W/M-50M 2835-120L 8mm BLUE	9	Blue	-	-	-	50000*10*4	1 roll/ 50m	325*325*90
"CH16 Strip Accessory Kit (With EU plug)									
N68E0-0084	(1 driver with EU plug, 1 insulation tail cap; 8 fixing clip,1 mid connector)"	-	-	-	-	-	-	-	-
"CH16 Strip Accessory Kit (Without EU plug)									
N68E0-0085	(1 driver without EU plug, 1 insulation tail cap; 8 fixing clip,1 mid connector)"	-	-	-	-	-	-	-	-

Dimensional Drawing:



LED CH22 HV Strip

3000K / 4000K / 6500K / Blue / Green / Red / RGB



Higher Brightness



More Powerful



Robust Connection



More Flexible

LED CH22 HV Strip



Features :

• Higher brightness

Upgrade to 900lm from 750lm, double line LED design with 120 LEDs per meter

• More Powerful

Upgrade to 11W from 9W, create an environment atmosphere more efficiently

• Truly presents the nature color of life

Good color rendering, >80

• Robust connection

The reinforced structure design of the power supply connection makes the strip more stronger and durable when it is installed or used.

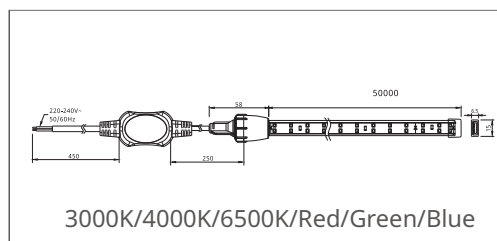
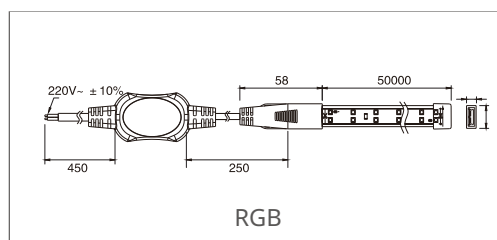
• More Flexible

More suitable for curling and shaping in different shapes.

• Full range

Including 3000K/4000K/6500K/Red/Green/Blue/ RGB

Dimensional Drawing:



Application :



Home



Public area



Retail

Certification :



Specification

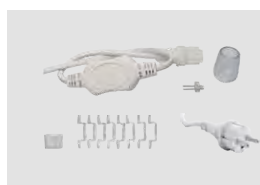
AC220-240V 50/60Hz	PF 0.9	SDCM ≤5	IP65* with proper installation	CRI ≥80	INSTL Surface	Lifetime 15000h
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Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux(lm)	Light Efficiency (lm/W)	Product Size (W×T mm)	Quantity Per Box	Carton Size (L×W×H mm)
N68E0-0064	Valor LED CH22 B HV-Strip 11W/M-50M 2835-120 3000K	11W/meter	3000K	900lm	85lm/W	W15×T6.5	1 roll/ 50m	330×330×170
N68E0-0065	Valor LED CH22 B HV-Strip 11W/M-50M 2835-120 4000K	11W/meter	4000K	900lm	85lm/W	W15×T6.5	1 roll/ 50m	330×330×170
N68E0-0066	Valor LED CH22 B HV-Strip 11W/M-50M 2835-120 6500K	11W/meter	6500K	900lm	85lm/W	W15×T6.5	1 roll/ 50m	330×330×170
N68E0-0067	Valor LED CH22 B HV-Strip 8W/M-50M 2835-120 Blue	8W/meter	Blue	-	-	W15×T6.5	1 roll/ 50m	330×330×170
N68E0-0068	Valor LED CH22 B HV-Strip 8W/M-50M 2835-120 Green	8W/meter	Green	-	-	W15×T6.5	1 roll/ 50m	330×330×170
N68E0-0069	Valor LED CH22 B HV-Strip 8W/M-50M 2835-120 Red	8W/meter	Red	-	-	W15×T6.5	1 roll/ 50m	330×330×170
N68E0-0013	Valor LED CH22 HV-Strip 8W/M-50M 5050-48 RGB	8W/meter	RGB	-	-	W15.5×T7.5	1 roll/ 50m	330×330×170
N68E0-0070	Valor LED CH22 B HV-Strip accessory package(without plug)	-	-	-	-	-	100 pcs	-
N68E0-0071	Valor LED CH22 B HV-Strip accessory package(with EU plug)	-	-	-	-	-	100 pcs	-
N66E0-0003	Valor LED CH22 HV-Strip RGB accessory package(without plug)	-	-	-	-	-	50 pcs	160×66×64
N66E0-0004	CH22 RGB remote control	-	-	-	-	-	50 pcs	34.5×34×35

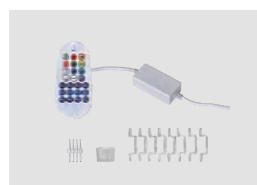
Accessory:



N68E0-0070



N68E0-0071



N66E0-0003



N66E0-0004

Each box include:

- 1 pcs driver (without plug) connected with strip
- 1 pcs power pins
- 1 pcs insulation tail cap
- 8 pcs fixing clip

SS22 24V LED Strip



24V DC

Safe Voltage



Up to 110lm/W

High Efficacy



Flexible &
Cuttable



IP44
Outdoor usage*



Website



Facebook



YouTube

SS22 24V LED Strip



Features :

• Easy and Flexible Installation

SS22 24V LED strip is designed for effortless installation, allowing users to easily adapt it to various spaces and configurations.

• High Lumen Efficiency Up to 100lm/w

With an impressive lumen efficiency of up to 100 lumens per watt, this LED strip not only provides brilliant illumination but also ensures energy savings.

• Minimum Cut 5cm

The LED strip features a minimum cut length of just 5 cm, offering great versatility for customization and enabling seamless integration into diverse applications.

• Basic Range for Indoor Cove Lighting and Decorative Purposes

Specifically engineered for indoor cove lighting and decorative applications, SS22 24V LED strips delivers a warm, inviting ambiance while enhancing the aesthetic appeal of any interior space.

Application :



Home



Hotels

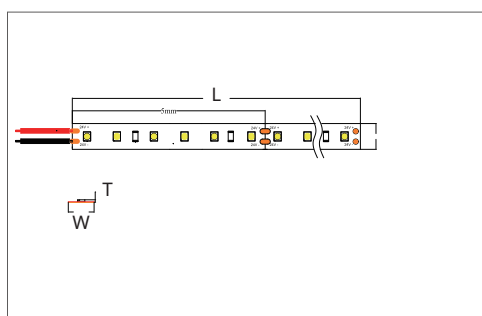


Retail

Certification :



Dimensional Drawing:



Specification :**5m
/Roll****IP20
IP44****INSTL
Surface****CRI
≥ 80****Lifetime
15000h**

Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux(lm/m)	Light Efficiency	min cut length	Product Size (L×W×T mm)	Pcs/Carton	Carton Size (L*W*H mm)
N68E0-0034	Valor LED Strip SS22 24V 60L 8mm 8W 2700K IP20 5M	8W/meter	2700K	750lm/m	95lm/W	10cm/cut	5000×8×1.2	40 Roll	330×290×170
N68E0-0035	Valor LED Strip SS22 24V 60L 8mm 8W 3000K IP20 5M	8W/meter	3000K	750lm/m	95lm/W	10cm/cut	5000×8×1.2	40 Roll	330×290×170
N68E0-0036	Valor LED Strip SS22 24V 60L 8mm 8W 4000K IP20 5M	8W/meter	4000K	800lm/m	100lm/W	10cm/cut	5000×8×1.2	40 Roll	330×290×170
N68E0-0037	Valor LED Strip SS22 24V 60L 8mm 8W 6500K IP20 5M	8W/meter	6500K	800lm/m	100lm/W	10cm/cut	5000×8×1.2	40 Roll	330×290×170
N68E0-0038	Valor LED Strip SS22 24V 60L 8mm 8W 2700K IP44 5M	8W/meter	2700K	680lm/m	85lm/W	10cm/cut	5000×10.5×4	40 Roll	330×290×170
N68E0-0039	Valor LED Strip SS22 24V 60L 8mm 8W 3000K IP44 5M	8W/meter	3000K	680lm/m	85lm/W	10cm/cut	5000×10.5×4	40 Roll	330×290×170
N68E0-0040	Valor LED Strip SS22 24V 60L 8mm 8W 4000K IP44 5M	8W/meter	4000K	720lm/m	90lm/W	10cm/cut	5000×10.5×4	40 Roll	330×290×170
N68E0-0041	Valor LED Strip SS22 24V 60L 8mm 8W 6500K IP44 5M	8W/meter	6500K	720lm/m	90lm/W	10cm/cut	5000×10.5×4	40 Roll	330×290×170
N68E0-0042	Valor LED Strip SS22 24V 120L 8mm 12W 2700K IP20 5M	12W/meter	2700K	1150lm/m	95lm/W	5cm/cut	5000×8×1.2	40 Roll	330×290×170
N68E0-0043	Valor LED Strip SS22 24V 120L 8mm 12W 3000K IP20 5M	12W/meter	3000K	1150lm/m	95lm/W	5cm/cut	5000×8×1.2	40 Roll	330×290×170
N68E0-0044	Valor LED Strip SS22 24V 120L 8mm 12W 4000K IP20 5M	12W/meter	4000K	1200lm/m	100lm/W	5cm/cut	5000×8×1.2	40 Roll	330×290×170
N68E0-0045	Valor LED Strip SS22 24V 120L 8mm 12W 6500K IP20 5M	12W/meter	6500K	1200lm/m	100lm/W	5cm/cut	5000×8×1.2	40 Roll	330×290×170
N68E0-0046	Valor LED Strip SS22 24V 120L 8mm 12W 2700K IP44 5M	12W/meter	2700K	1020lm/m	85lm/W	5cm/cut	5000×10.5×4	40 Roll	460×320×240
N68E0-0047	Valor LED Strip SS22 24V 120L 8mm 12W 3000K IP44 5M	12W/meter	3000K	1020lm/m	85lm/W	5cm/cut	5000×10.5×4	40 Roll	460×320×240
N68E0-0048	Valor LED Strip SS22 24V 120L 8mm 12W 4000K IP44 5M	12W/meter	4000K	1080lm/m	90lm/W	5cm/cut	5000×10.5×4	40 Roll	460×320×240
N68E0-0049	Valor LED Strip SS22 24V 120L 8mm 12W 6500K IP44 5M	12W/meter	6500K	1080lm/m	90lm/W	5cm/cut	5000×10.5×4	40 Roll	460×320×240
N68E0-0050	Valor LED Strip SS22 24V 60L+60L 10mm 12W TW IP20 5M	12W/meter	3000+6500K	1200lm/m	100lm/W	10cm/cut	5000×8×1.2	40 Roll	460×320×240
N68E0-0051	Valor LED Strip SS22 24V 60L+60L 10mm 12W TW IP44 5M	12W/meter	3000+6500K	1080lm/m	90lm/W	10cm/cut	5000×10.5×4	40 Roll	460×320×240

Accessories :

Order Code	Product Description	Product Size (L×W×T mm)	Pcs/Carton	Carton Size (L*W*H mm)
N6524-0340	30W24V constant voltage power supply	160×42×30	24	355×205×230
N6524-0341	60W24V constant voltage power supply	187×45×30.5	24	410×215×230
N6524-0342	120W24V constant voltage power supply	268×45×30.5	24	295×265×230
N6524-0343	150W24V constant voltage power supply	268×45×30.5	24	295×265×230
N6524-0344	200W24V constant voltage power supply IP67	216×65×39.5	24	260×255×180
N6524-0345	300W24V constant voltage power supply IP67	265×68×39.5	24	310×285×200

LED COB HV Strip

***No dark area
No lighting spots***



**Slim Driver
Easy Install**



**More Soft &
Uniform**



**Flexible &
Cutttable**



**IP65
Outdoor usage***



LED COB HV Strip



Features :

• COB LED Chip, Soft, Uniform Lighting

The COB technology allows a more compact arrangement of LED chips,

and thus achieves more uniform lighting with no dark area or obvious lighting spots.

Simon COB strip has two models separately with 288, 360 LED chips per meter, making the lighting more uniform and no dark area.

• Slim Driver Design, Easy Installation

Our driver of strip adopts a compact design which allows the driver to be small and slim. Easy to hide and install.

• CRI90 Max, Restore the True Color

Applies quality chips with high color rendering capability. The CRI of 17W version can reach a maximum of 90, restoring the true color of objects.

• Flexible Material, Customize the Length You Need

Made of flexible material that is easy to cut. And with a cutting mark every 500mm, this COB strip is convenient for customization and different shape.

• IP65* Water Proof, Suitable for Outdoor Usage

With a waterproof & dustproof rating of IP65, ideal for both indoor and outdoor decoration.

*Can be used in humid environments, only the light strip part, the plug and connection must be sealed with glue if used outdoor.

Application :



Home



Public area



Retail

Certification :



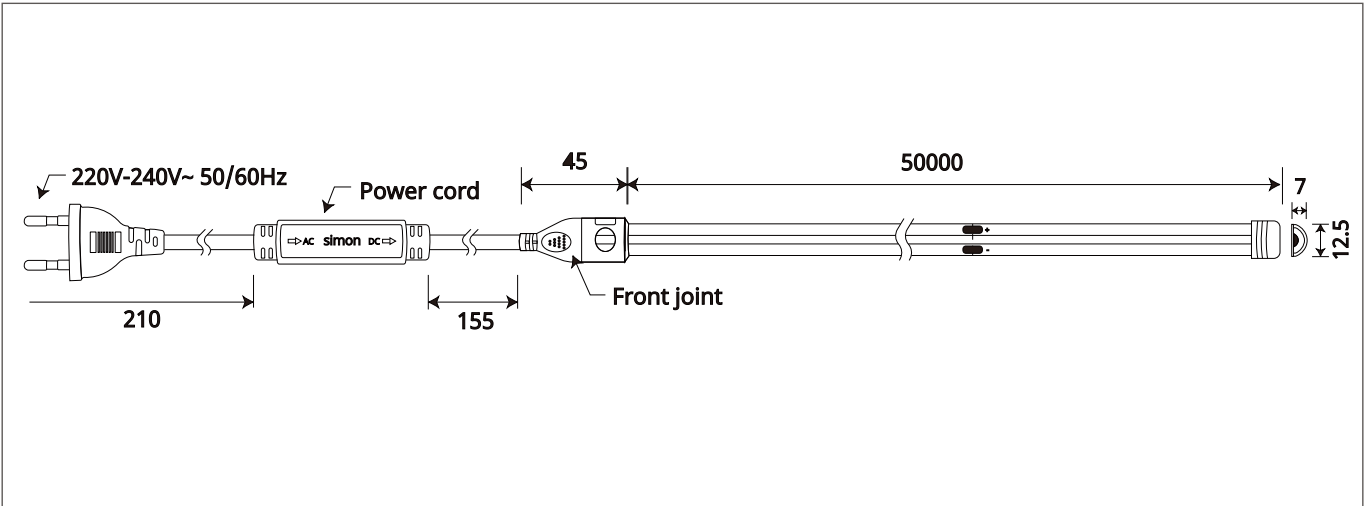
TIS.1955-2551

Specification

AC220-240V 50/60Hz	PF 0.9	Cutout Unit 500mm	IP65* with proper installation	CRI 80/90	INSTL Surface	Lifetime 30000h
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Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	CRI	Product Size	Quantity Per Carton	Carton Size (L*W*H mm)
N68E0-0077	SS22 COB HV Strip 14W/M-50M 288L 8mm 3000K	14	3000K	800	≥80	50000*12.5*7	1 roll/ 50m	330×330×130
N68E0-0078	SS22 COB HV Strip 14W/M-50M 288L 8mm 4000K	14	4000K	950	≥80	50000*12.5*7	1 roll/ 50m	330×330×130
N68E0-0079	SS22 COB HV Strip 14W/M-50M 288L 8mm 6500K	14	6500K	950	≥80	50000*12.5*7	1 roll/ 50m	330×330×130
N68E0-0080	SS22 COB HV Strip 17W/M-50M 360L 8mm 3000K	17	3000K	1150	≥90	50000*12.5*7	1 roll/ 50m	330×330×130
N68E0-0081	SS22 COB HV Strip 17W/M-50M 360L 8mm 4000K	17	4000K	1300	≥90	50000*12.5*7	1 roll/ 50m	330×330×130
N68E0-0082	SS22 COB HV Strip 17W/M-50M 360L 8mm 6500K	17	6500K	1300	≥90	50000*12.5*7	1 roll/ 50m	330×330×130
N66E0-0038	COB Strip Accessory Kit (With EU plug)(1 driver with EU plug, 1 insulation tail cap; 5 fixing clip,1 mid connector)	-	-	-	-	-	coming soon	coming soon
N68E0-0088	SS22 COB HV 288L 14W/M-50M 288L 8mm RED	14	Red	-	-	50000×12.5×7mm	1 roll/ 50m	330×330×130mm
N68E0-0089	SS22 COB HV 288L 14W/M-50M 288L 8mm GREEN	14	Green	-	-	50000×12.5×7mm	1 roll/ 50m	330×330×130mm
N68E0-0090	SS22 COB HV 288L 14W/M-50M 288L 8mm BLUE	14	Blure	-	-	50000×12.5×7mm	1 roll/ 50m	330×330×130mm

Dimensional Drawing:



Accessory:

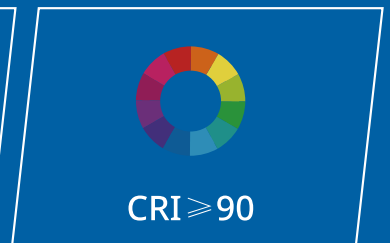


N66E0-0038

COB Strip Accessory Kit:

- 1 driver with EU plug
- 1 insulation tail cap
- 5 fixing clip
- 1 mid connector

SS22 COB 24V



SS22 COB 24V



Features:

24V Safety voltage

Enjoy peace of mind with the 24V safety voltage, designed to minimize electrical hazards while providing reliable lighting solutions for any space

COB LED, Uniform lighting

Experience superior illumination with COB LED technology, delivering uniform light distribution and vibrant colors for a stunning visual effect.

Up to 110lm/W High efficacy

With an impressive efficacy of up to 110 lumens per watt, SS22 COB 24V ensures maximum light output while keeping energy costs low.

5cm Cuttable & 3M tape

SS22 COB 24V can be cut every 5cm and features strong 3M tape for easy installation, allowing easy customization to fit it perfectly to your needs.

Application :



Home



Hotel

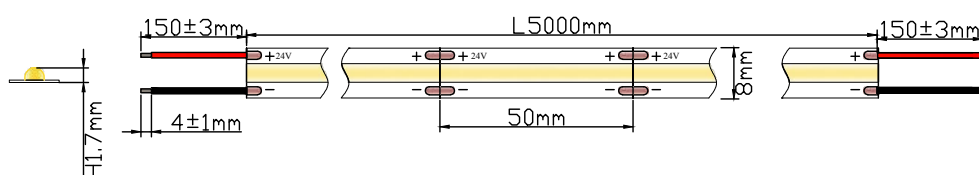


Retail

Certification :



Dimensional Drawing :



Specification

DC
24V

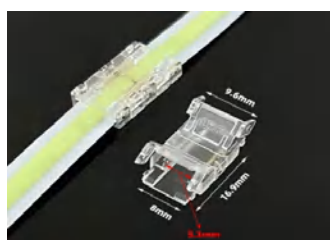
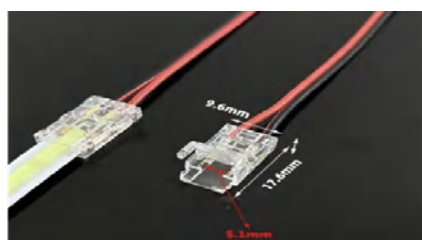
5m/roll

5cm
Cutttable

Dimmable

CRI
90INSTL
3M TapeLifetime
20000h

Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size	Quantity per box	Carton Size (L*W*H mm)
N68E0-0094	SS22 COB 24V Strip 10W/M-5M 320L 8mm 3000K	10	3000K	900	90	5000*8*1.6	1 roll/ 5m	325×325×120
N68E0-0095	SS22 COB 24V Strip 10W/M-5M 320L 8mm 4000K	10	4000K	1100	110	5000*8*1.6	1 roll/ 5m	325×325×120
N68E0-0096	SS22 COB 24V Strip 10W/M-5M 320L 8mm 6500K	10	6500K	1100	110	5000*8*1.6	1 roll/ 5m	325×325×120
N66E0-0075	COB 8mm end connector-single wiring	-	-	-	-	-	-	-
N66E0-0076	COB 8mm middle connector	-	-	-	-	-	-	-



24V Constant Voltage Driver

Order Code	Product Description	Output Power (MAX)	Nominal Voltage	Output Current (mA)	Product Size
N6524-0456	LED DriverCV 24V40W on-off	40W	24V	1.67A	100×45×25
N6524-0457	LED DriverCV 24V60W on-off	60W	24V	2.5A	160×50×31
N6524-0458	LED DriverCV 24V150W on-off	150W	24V	6.3A	220×50×32
N6524-0463	LED DriverCV 24V250W on-off	250W	24V	10.5A	220×50×32

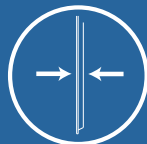


PL22E LED Downlight

4000K / 6500K



120lm/w More Bright*



Slim Design



Lifespan 30,000h

PL22E LED Panel Light



Features :

• More Bright & Energy Saving

Ultra-bright 4350 lumens. Lumen efficiency up to 120lm/W.

Energy and cost saving for project batch applications.

• Wide Application

A variety of installation methods can cover most ceiling needs, including recessed, pendant*, clip mount* or surface mount*.

*Requires additional purchase of installation kit.

• Slim Profile & Minimalist Design.

Ultra-thin to 34mm (within LED backlit panel), can be installed even in tight and limited spaces.

• Anti-glare

Nice glare control, UGR<22

• High Quality & Reliable Performance

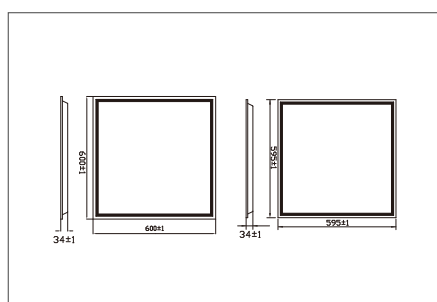
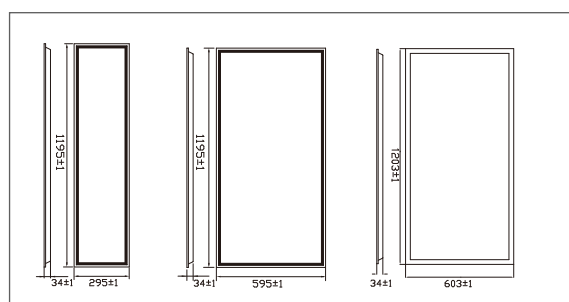
No obvious yellowing after indoor use for 2 years

Passed 650°C glow wire test, flame retardant effect meets international standards.

• Flicker free & No blue light hazard

• Long lifespan 30,000 Hours

Dimensional Drawing:



Application :



Office



Home



Kitchen



Meeting
Room



Dinning
Room

Certification :



Specification 120lm/W

AC220-240V
50/60Hz

PF
0.9

IP
20

CRI
≥ 80

Lifetime
30000h

Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux(lm)	Light Efficiency (lm/W)	Product Size (W×T mm)	Quantity Per Box	Carton Size (L*W*H mm)
N61E0-0001	PL22E LED Panel 36W 4000K 595×595 recessed	36W	4000K	4350 lm	120 lm/W	595×595×34	5	645×225×645
N61E0-0002	PL22E LED Panel 36W 6500K 595×595 recessed	36W	6500K	4350 lm	120 lm/W	595×595×34	5	645×225×645
N61E0-0003	PL22E LED Panel 36W 4000K 295×1195 recessed	36W	4000K	4350 lm	120 lm/W	295×1195×34	5	1245×225×330
N61E0-0004	PL22E LED Panel 36W 6500K 295×1195 recessed	36W	6500K	4350 lm	120 lm/W	295×1195×34	5	1245×225×330
N61E0-0005	PL22E LED Panel 45W 4000K 595×595 recessed	45W	4000K	5400 lm	120 lm/W	595×595×34	5	645×225×645
N61E0-0006	PL22E LED Panel 45W 6500K 595×595 recessed	45W	6500K	5400 lm	120 lm/W	595×595×34	5	645×225×645
N61E0-0007	PL22E LED Panel 72W 4000K 595×1195 recessed	72W	4000K	8650 lm	120 lm/W	595×1195×34	5	1245×225×640
N61E0-0008	PL22E LED Panel 72W 6500K 595×1195 recessed	72W	6500K	8650 lm	120 lm/W	595×1195×34	5	1245×225×640
N61E0-0009	PL22E LED Panel 36W 4000K 600×600 recessed	36W	4000K	4350 lm	120 lm/W	600×600	5	645×225×645
N61E0-0010	PL22E LED Panel 36W 6500K 600×600 recessed	36W	6500K	4350 lm	120 lm/W	600×600	5	645×225×645
N61E0-0011	PL22E LED Panel 72W 4000K 603×1203 recessed	72W	4000K	8650 lm	120 lm/W	603×1203	5	1245×225×640
N61E0-0012	PL22E LED Panel 72W 6500K 603×1203 recessed	72W	6500K	8650 lm	120 lm/W	603×1203	5	1245×225×640

Installation Accessory

Order Code	Product Description	Quantity Per Carton	Carton Size (L*W*H mm)
N66E0-0019	PL22E Pendant install accessory package (595*595)	50	450×450×150
N66E0-0020	PL22E Clip install accessory package (595*595)	50	450×450×150
N66E0-0021	PL22E Surface install accessory package (595*595)	10	626×272×136



1.Pendant installation*



2.Clip installation*



3.Surface mounting installation*

*Requires additional purchase of installation kit (N66E0-0019 / N66E0-0020 / N66E0-0021)

Specification 100lm/W

AC220-240V
50/60Hz

PF
0.5

IP
20

CRI
≥ 80

Lifetime
30000h

Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux(lm)	Light Efficiency (lm/W)	Product Size (W×T mm)	Quantity Per Box	Carton Size (L*W*H mm)
N61E0-0013	PL22E LED Panel 40W 4000K 595×595(with acc*)	40W	4000K	4000 lm	100 lm/W	595×595	5	658x268x668
N61E0-0014	PL22E LED Panel 40W 6500K 595×595(with acc*)	40W	6500K	4000 lm	100 lm/W	595×595	5	658x268x668
N61E0-0015	PL22E LED Panel 40W 4000K 295×1195(with acc*)	40W	4000K	4000 lm	100 lm/W	295×1195	5	1263x276x373
N61E0-0016	PL22E LED Panel 40W 6500K 295×1195(with acc*)	40W	6500K	4000 lm	100 lm/W	295×1195	5	1263x276x373

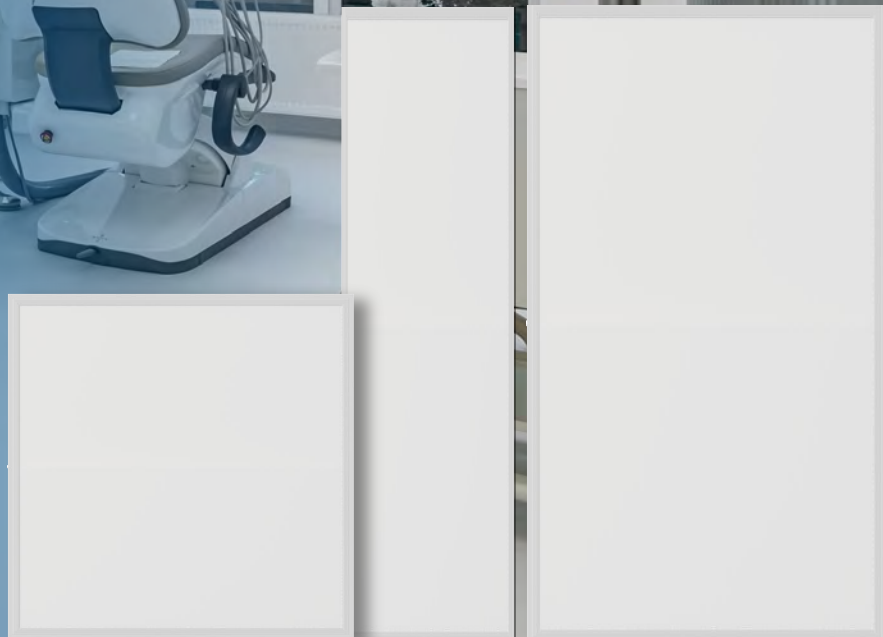
*with installation accessory inside box for clip & surface install.

Installation Accessory

Order Code	Product Description	Quantity Per Carton	Carton Size (L*W*H mm)	Accessory
N66E0-0022	Screw & Clip Lock Kit Set (595×595)	50 packages	450×450×150	⌘x4 🔧x4 🔧x4 🔧x8 🔧x4
N66E0-0023	Screw & Clip Lock Kit Set (295×1195)	50 packages	450×450×150	⌘x6 🔧x6 🔧x6 🔧x8 🔧x6

PL22 LED Panel Light

4000K / 6500K



120lm/W

High Lumen Efficiency



Slim Design



Lifespan 30,000h

PL22 LED Panel Light

Features :

More Bright & Energy Saving

Ultra-bright 4350 lumens. Lumen efficiency up to 120lm/W.

Energy and cost saving for project batch applications.

Wide Application

A variety of installation methods can cover most ceiling needs, including recessed, pendant*, clip mount.*

*Requires additional purchase of installation kit.

Slim Profile & Minimalist Design.

Ultra-thin to 34mm (within LED backlit panel), can be installed even in tight and limited spaces.

Anti-glare

Nice glare control, UGR<22

High Quality & Reliable Performance

No obvious yellowing after indoor use for 2 years

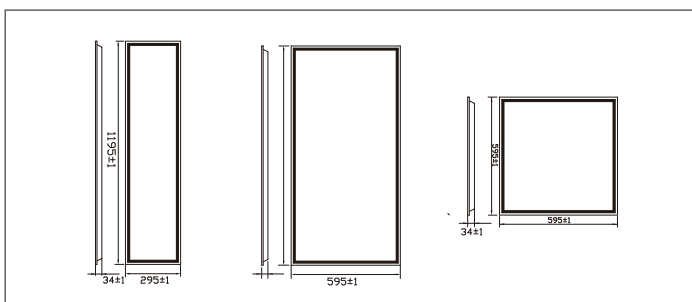
Passed 650°C glow wire test, flame retardant effect meets international standards.

Flicker free & No blue light hazard

Long lifespan 30,000 Hours



Dimensional Drawing:



Application :



Office



Hospital



Home



Meeting
Room

Certification :



AC220-240V 50/60Hz	PF 0.9	IP 20	CRI ≥ 80	Lifetime 30000h
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Specification

Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size	Quantity Per Carton	Carton Size (L*W*H mm)
N67E0-0101	Duro LED Panel light 36W 4000K 595×595	36	4000K	4320	120	595×595×34	4	670×190×650
N67E0-0102	Duro LED Panel light 36W 6500K 595×595	36	6500K	4320	120	595×595×34	4	670×190×650
N67E0-0103	Duro LED Panel light 36W 4000K 300×1200	36	4000K	4320	120	295×1195×34	4	1290x170x350
N67E0-0104	Duro LED Panel light 36W 6500K 300×1200	36	6500K	4320	120	295×1195×34	4	1290x170x350
N67E0-0105	Duro LED Panel light 60W 4000K 600×1200	60	4000K	7200	120	595×1195×34	2	1290x95x650
N67E0-0106	Duro LED Panel light 60W 6500K 600×1200	60	6500K	7200	120	595×1195×34	2	1290x95x650

Installation Accessory

Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size	Quantity Per Carton	Carton Size (L*W*H mm)
N66E0-0005	Pendant installation accessory kit	-	-	-	-	-	50	360X280X140
N66E0-0006	Recessed with clip installation accessory kit	-	-	-	-	-	20	280X200x170



1. Pendant installation*

2. Clip installation*

*Requires additional purchase of installation kit

SMART MT36 *Magnetic Track Light System*

Wonderful Control, Link with Heart



High Light Efficiency
Up to 100lm/W



Anti-glare
UGR ≤ 9 (Best)



Magnetic Track



CRI ≥ 90



Tunable white



Dimming Brightness



Website



Facebook



YouTube

Smart MT36 zigbee Magnetic Track Light System

Features :

• Various Modules, Combinations at Will.

Spotlight, grid spotlight, adjustable grid spotlight, linear light, pendant light

Full range of lighting modules, all effects wonderfully presented.

• Low UGR Design, Soft Lighting

Different lighting modules adopt different anti-glare designs. TIR lens, anti-glare reflector, deeply hidden light source, double-layer optical cover—Strive for excellent lighting quality.

• Simplism Design, Delicate Appearance

Classy slim light & track—delicacy & simplicity, fashion at its simplest, excellent interpretation of light aesthetics.

• Double Locking: Strong Magnetic + Safe Clip Installation

The double locking mechanism ensures safe and smooth movement of all lighting modules while enabling effort-less installation.

• Support Multiple Smart Control Methods

Integrate with Simon Smart System, ZigBee 3.0 compatible. Wall switch control works with Simon Smart tunable white & dimming switch, and HomePad Air; Voice control supports Alexa, Google speaker, and Siri. All functions can also be realized through our Simon Smart App—various scenarios, personalized customization.

Application :



Home



Public area



Commercial



Hotel

Certification :



TIS.1955-2551

Support multiple smart control ways



1.Homepad Air 680005TY-61

2.Simpad S00E0-S026

3.Smart Scene Switch(Printing can be customized) 70E845TY

4.Smart Tunable White and Dimming Switch 70E853TY

5.Wireless Remote Control Scene Switch 681820TY



APP control



Voice control



Wall switch



Automation



Download the app in:



Google Play



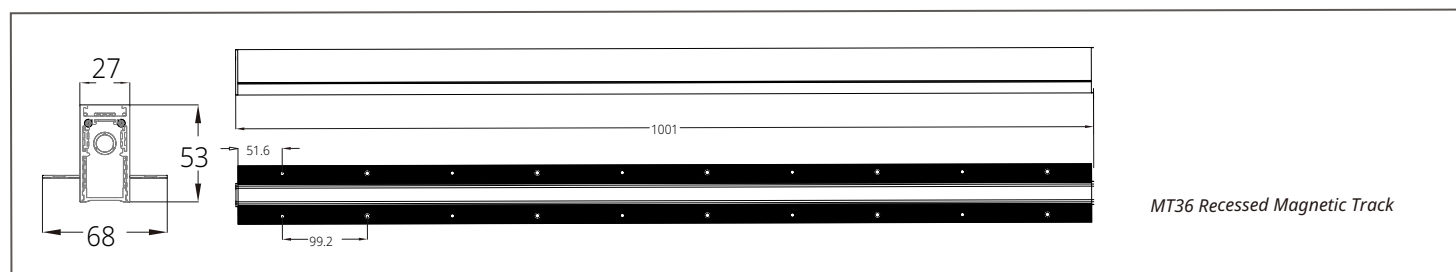
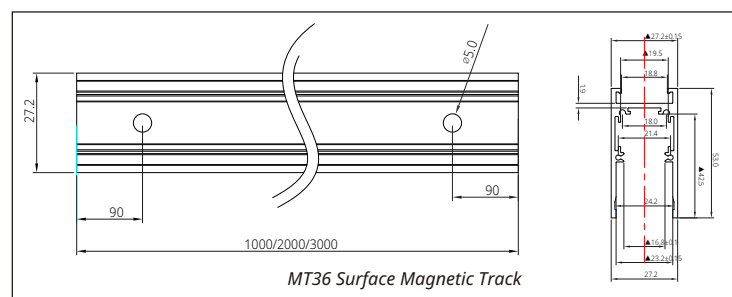
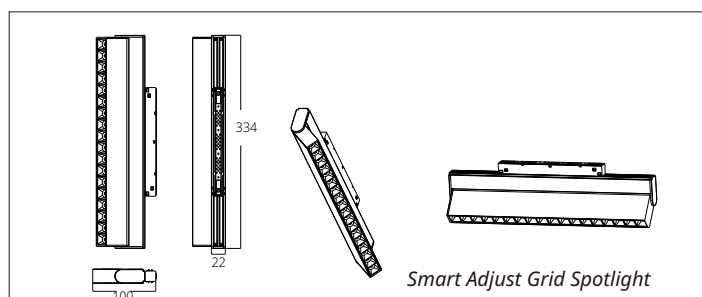
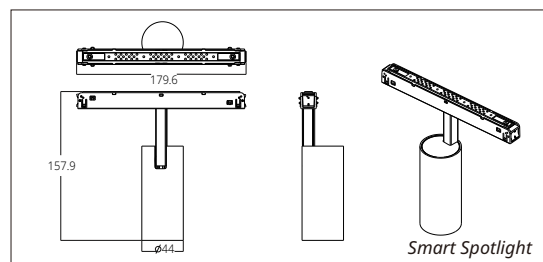
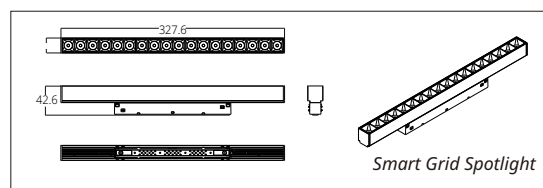
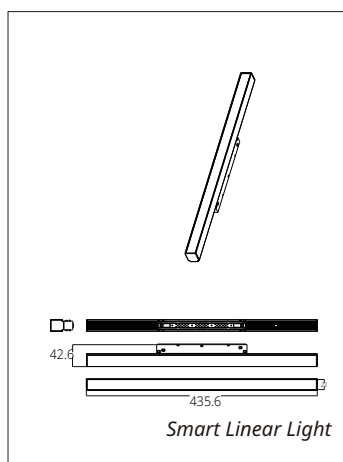
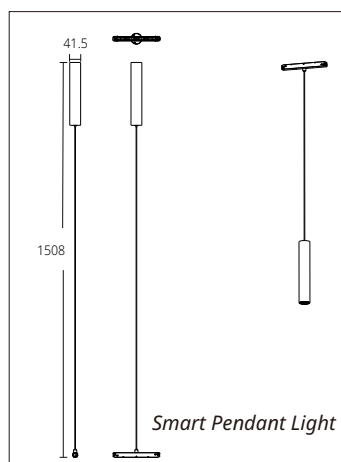
App store

Specification

DC 48V	Zigbee 3.0	CCT 2700K-5700K	Stepless Dimming	UGR ≤9(Best)	CRI 90	INSTL Recessed	Finishing Black	Lifetime 50000h
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Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size (mm)	Quantity Per Carton	Carton Size (L*W*H mm)
N6424-1040	Smart MT36 48V TunableWH TRK GridSpotlight 12W24°BK	10W	2700K-5700K	Max950lm	80lm/W	L328*W22*H42.6	20	395×305×115
N6424-1041	Smart MT36 48V TunableWH TRK Adjust GridSpotlight12W24°BK	12W	2700K-5700K	Max950lm	80lm/W	L334*W22*H100	20	470×400×420
N6424-1042	Smart MT36 48V TunableWH TRK Spotlight 10W24°BK	12W	2700K-5700K	Max700lm	70lm/W	ø42*180*H158	20	280×260×420
N6424-1043	Smart MT36 48V TunableWH TRK Linear Light 12W BK	12W	2700K-5700K	Max780lm	65lm/W	L436*W22*H42.6	20	505×305×115
N6424-1044	Smart MT36 48V TunableWH TRK Pendant 10W36°BK	10W	2700K-5700K	Max700lm	70lm/W	ø41.5*1508	20	395×320×315
N6600-1074	MT36 B Recessed Magnetic Track 1meterBK	-	-	-	-	L1001*W68*H53	10	1055X350X136
N6600-1075	MT36 B Recessed Magnetic Track 2meterBK	-	-	-	-	L2001*W68*H53	6	2055x227x136
N6600-1076	MT36 B Recessed Magnetic Track 3meterBK	-	-	-	-	L3001*W68*H53	4	3055x268x66
N66E0-0024	MT36 Surface Magnetic Track 1meterBK	-	-	-	-	L53*W27.2*H1000	10	1080×335×65
N66E0-0025	MT36 Surface Magnetic Track 2meterBK	-	-	-	-	L53*W27.2*H2000	6	2080*225*65
N6600-1077	MT36 B L corner acc_Horizontal BK	-	-	-	-	L110*W110*H53	30	455x420x310
N6600-1078	MT36 B L corner acc_Vertical BK	-	-	-	-	L86*W68.2*H86	30	570x350x240
N6600-1041	MT36 Power connector 0.2meter BK	-	-	-	-	L270*W16*H18.5	50	225×150×150
N6600-1042	MT36 I shape Power connector BK	-	-	-	-	L195*W16*H18.5	50	225×215×100
N6600-1043	MT36 corner Power connector BK	-	-	-	-	L290*W16*H18.5	50	225×215×145
N6524-0442	MT36 Recessed 48V constant voltage Driver150w	150W	-	-	-	L308*W22.6*H47	10	370×210×130

Dimensional Drawing:



simon
Since 1916 From Barcelona



European Brand

MT36 **Magnetic Track Light System**

Wonderful Control, Link with Heart



High Light Efficiency
Up to 100lm/W



Anti-glare
UGR ≤ 6 (Best)



Magnetic Track



CRI ≥ 90



3000K/3500K/4000K

www.simonelectric.com



Website



Facebook



YouTube



MT36

Magnetic Track Light System

Features :

- **Various Modules, Combinations at Will.**

Spotlight, grid spotlight, adjustable grid spotlight, linear light, pendant light

Full range of lighting modules, all effects wonderfully presented.

- **Low UGR Design, Soft Lighting**

Different lighting modules adopt different anti-glare designs. TIR lens, anti-glare reflector, deeply hidden light source, double-layer optical cover—Strive for excellent lighting quality.

- **Simplism Design, Delicate Appearance**

Classy slim light & track—delicacy & simplicity, fashion at its simplest, excellent interpretation of light aesthetics.

- **Superb Light Efficiency, Brighter but Less Electricity Used**

All lighting modules reach a light efficiency of 90lm/W—Less is more.

- **Double Locking: Strong Magnetic + Safe Clip Installation**

The double locking mechanism ensures safe and smooth movement of all lighting modules while enabling effortless installation.

Application :



Home



Public area



Commercial



Hotel

Certification :



TIS.1955-2551

Specification

**DC
48V**

**UGR
≤6(Best)**

**CRI
90**

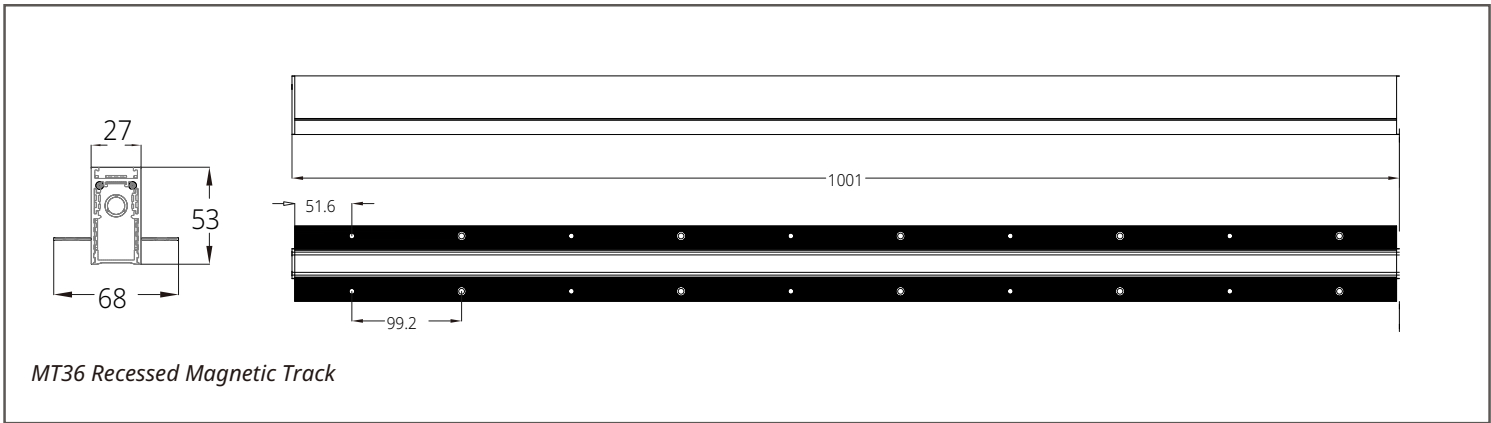
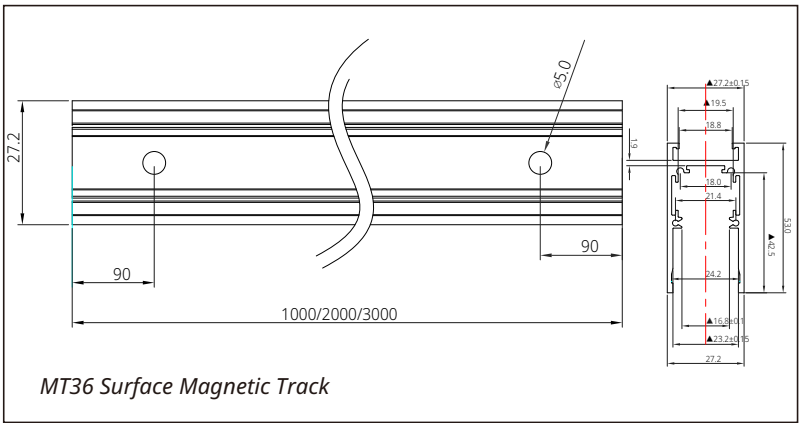
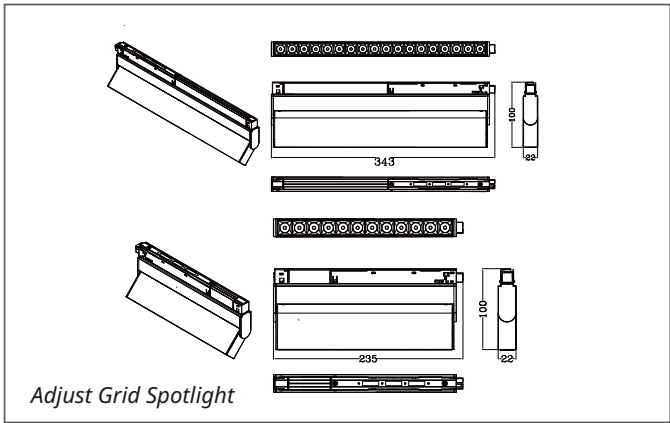
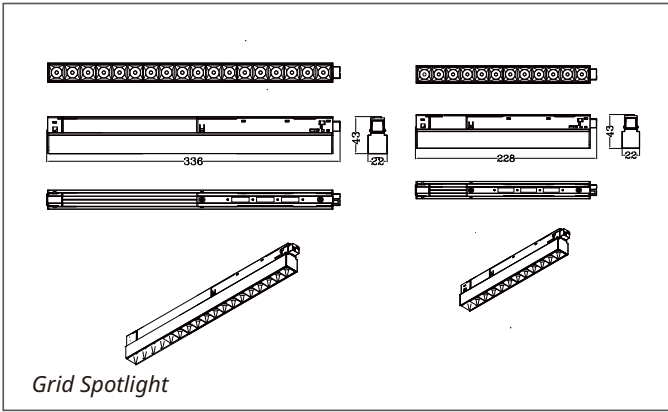
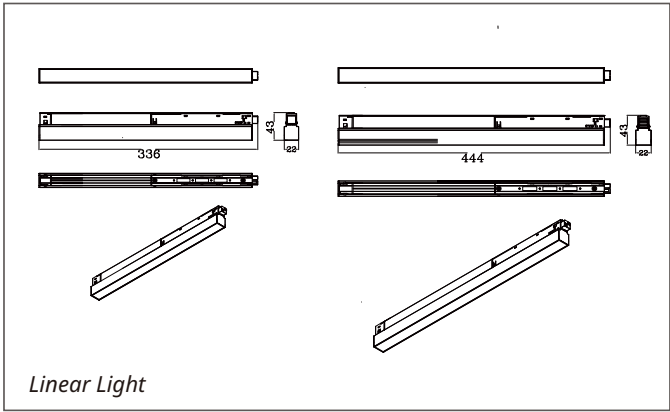
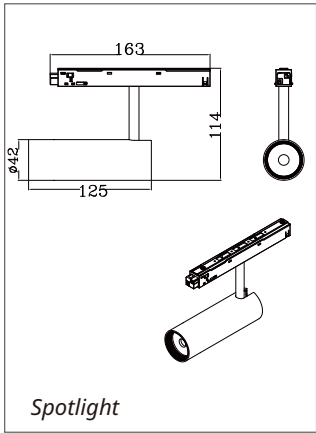
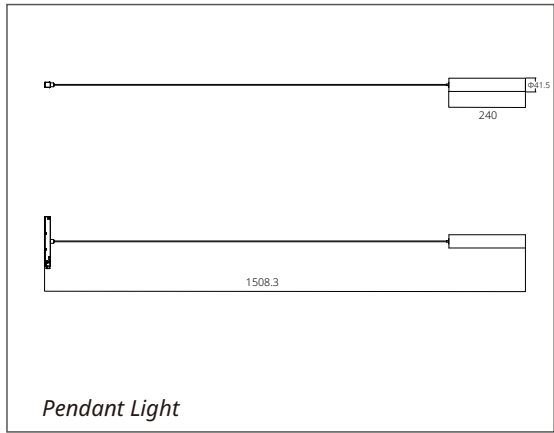
**INSTL
Recessed**

**Finishing
Black**

**Lifetime
50000h**

Order Code	Product Description	Luminous Flux(lm)	Light Efficiency (lm/W)	Nominal Power	Color Temperature	Product Size (mm)	Quantity Per Carton	Carton Size (L*W*H mm)
N6424-0987	MT36 LED 48V Track Spotlight6W3000K24°BK	550lm	95lm/W	6W	3000K	L163*W42*H186	20	280×260×420
N6424-0988	MT36 LED 48V Track Spotlight6W3500K24°BK	550lm	95lm/W	6W	3500K	L163*W42*H186	20	280×260×420
N6424-0989	MT36 LED 48V Track Spotlight6W4000K24°BK	600lm	100lm/W	6W	4000K	L163*W42*H186	20	280×260×420
N6424-0990	MT36 LED 48V Track Spotlight10W3000K24°BK	700lm	70lm/W	10W	3000K	L163*W42*H186	20	280×260×420
N6424-0991	MT36 LED 48V Track Spotlight10W3500K24°BK	700lm	70lm/W	10W	3500K	L163*W42*H186	20	280×260×420
N6424-0992	MT36 LED 48V Track Spotlight10W4000K24°BK	750lm	75lm/W	10W	4000K	L163*W42*H186	20	280×260×420
N6424-0993	MT36 LED 48V Track Pendant9W3000K24°BK	650lm	75lm/W	9W	3000K	ø42*H240	20	395×320×315
N6424-0994	MT36 LED 48V Track Pendant9W3500K24°BK	650lm	75lm/W	9W	3500K	ø42*H240	20	395×320×315
N6424-0995	MT36 LED 48V Track Pendant9W4000K24°BK	700lm	80lm/W	9W	4000K	ø42*H240	20	395×320×315
N6424-0996	MT36 LED 48V Track Grid Spotlight6W3000K24°BK	550lm	95lm/W	6W	3000K	L228*W22*H43	20	305×290×115
N6424-0997	MT36 LED 48V Track Grid Spotlight6W3500K24°BK	550lm	95lm/W	6W	3500K	L228*W22*H43	20	305×290×115
N6424-0998	MT36 LED 48V Track Grid Spotlight6W4000K24°BK	600lm	100lm/W	6W	4000K	L228*W22*H43	20	305×290×115
N6424-0999	MT36 LED 48V Track Grid Spotlight12W3000K24°BK	1100lm	95lm/W	12W	3000K	L336*W22*H43	20	395×305×115
N6424-1000	MT36 LED 48V Track Grid Spotlight12W3500K24°BK	1100lm	95lm/W	12W	3500K	L336*W22*H43	20	395×305×115
N6424-1001	MT36 LED 48V Track Grid Spotlight12W4000K24°BK	1150lm	100lm/W	12W	4000K	L336*W22*H43	20	395×305×115
N6424-1002	MT36 LED48V TRK Adjust GridSpotlight6W3000K24°BK	550lm	95lm/W	6W	3000K	L235*W22*H100	20	560×470×220
N6424-1003	MT36 LED48V TRK Adjust GridSpotlight6W3500K24°BK	550lm	95lm/W	6W	3500K	L235*W22*H100	20	560×470×220
N6424-1004	MT36 LED48V TRK Adjust GridSpotlight6W4000K24°BK	600lm	100lm/W	6W	4000K	L235*W22*H100	20	560×470×220
N6424-1005	MT36 LED48V TRK Adjust GridSpotlight12W3000K24°BK	1100lm	95lm/W	12W	3000K	L343*W22*H100	20	470×400×420
N6424-1006	MT36 LED48V TRK Adjust GridSpotlight12W3500K24°BK	1100lm	95lm/W	12W	3500K	L343*W22*H100	20	470×400×420
N6424-1007	MT36 LED48V TRK Adjust GridSpotlight12W4000K24°BK	1150lm	100lm/W	12W	4000K	L343*W22*H100	20	470×400×420
N6424-1008	MT36 LED 48V Track Linear Light7W3000KBK	550lm	80lm/W	7W	3000K	L336*W22*H43	20	395×305×115
N6424-1009	MT36 LED 48V Track Linear Light7W3500KBK	550lm	80lm/W	7W	3500K	L336*W22*H43	20	395×305×115
N6424-1010	MT36 LED 48V Track Linear Light7W4000KBK	600lm	90lm/W	7W	4000K	L336*W22*H43	20	395×305×115
N6424-1011	MT36 LED 48V Track Linear Light12W3000KBK	1050lm	90lm/W	12W	3000K	L444*W22*H43	20	505×305×115
N6424-1012	MT36 LED 48V Track Linear Light12W3500KBK	1050lm	90lm/W	12W	3500K	L444*W22*H43	20	505×305×115
N6424-1013	MT36 LED 48V Track Linear Light12W4000KBK	1100lm	95lm/W	12W	4000K	L444*W22*H43	20	505×305×115
N6600-1074	MT36 B Recessed Magnetic Track 1meterBK	-	-	-	-	L1001*W68*H53	10	1055X350X136
N6600-1075	MT36 B Recessed Magnetic Track 2meterBK	-	-	-	-	L2001*W68*H53	6	2055x227x136
N6600-1076	MT36 B Recessed Magnetic Track 3meterBK	-	-	-	-	L3001*W68*H53	4	3055x268x66
N66E0-0024	MT36 Surface Magnetic Track 1meterBK	-	-	-	-	L53*W27.2*H1000	10	1080×335×65
N66E0-0025	MT36 Surface Magnetic Track 2meterBK	-	-	-	-	L53*W27.2*H2000	6	2080*225*65
N6600-1077	MT36 B L corner acc_Horizontal BK	-	-	-	-	L110*W110*H53	30	455x420x310
N6600-1078	MT36 B L corner acc_Vertical BK	-	-	-	-	L86*W68.2*H86	30	570x350x240
N6600-1041	MT36 Power connector 0.2meter BK	-	-	-	-	L270*W16*H18.5	50	225×150×150
N6600-1042	MT36 I shape Power connector BK	-	-	-	-	L195*W16*H18.5	50	225×215×100
N6600-1043	MT36 corner Power connector BK	-	-	-	-	L290*W16*H18.5	50	225×215×145
N6524-0442	MT36 Recessed 48V constant voltage Driver150w	150W	-	-	-	L308*W22.6*H47	10	370×210×130

Dimensional Drawing:



Smart LT30 Track Light System

Ultra Slim, Modern Aesthetics



Tunable white



Dimming Brightness

Ultra Slim



thickness

24V

Low Voltage



Bluetooth
Direct Connection



CRI ≥ 90



Smart LT30 Track Light System

Features :

• Ultra Slim, Modern Aesthetics

The LT30 series features an ultra slim aluminum track, thickness down to 5.5mm, perfectly blending into the ceiling. Minimalism aesthetics, excellent fit for modern decoration.

• Bluetooth Direct Connection

The LT30 series supports direct Bluetooth connection, no requirement for extra gateway.

Convenient setup in Simon Smart APP and SimpPad.

• Various lights, Separate Control

The LT30 series offers various lighting modules: spotlight, grid spotlight, adjustable grid spotlight, linear light, and 2 power options for each model.

All modules can be controlled individually to adjust brightness and color temperature.

• Two Control Methods

The direct Bluetooth linkage makes it possible to easily control LT30 in both Simon Smart APP and SimpPad.

• Easy Installation

The LT30 series provides both surface mounting and recessed tracks to satisfy different user preferences.

Both promises effortless installation.

• Smart/Non-smart Versions Available

Smart LT30 offers more flexibility for brightness and color temperature adjustment, while the conventional non-smart version settles down to the fundamentals of lighting.

Application :



Home



Public area



Commercial



Hotel



TIS.1955-2551

Certification :

Support multiple smart control ways



1

1. SimpPad S00E0-S026



APP control



Voice control



Wall switch



Automation



Download the app in:



Google Play



App store

Specification

**DC
24V**

**Traditional
/ Smart**

**CCT
2700K-6500K**

**BLE
5.0**

**Stepless
Dimming**

**CRI
90**

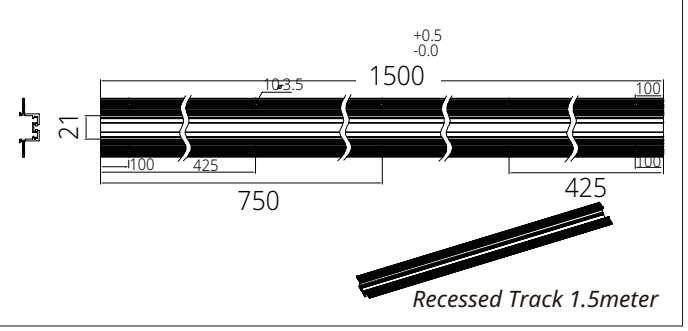
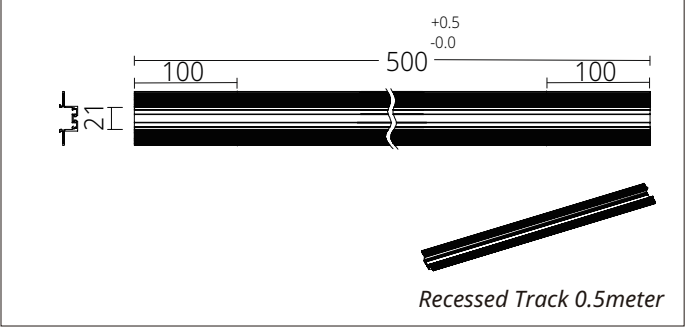
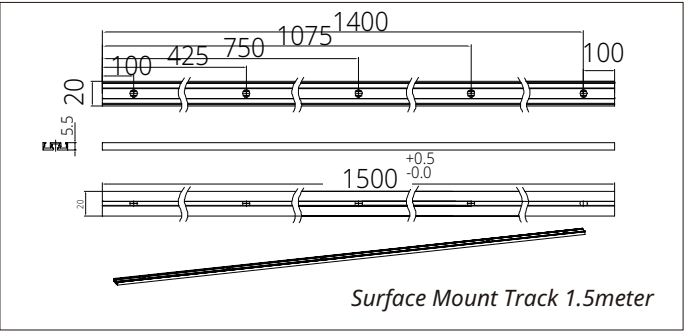
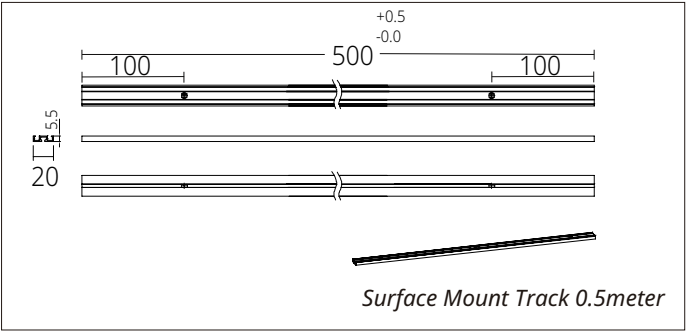
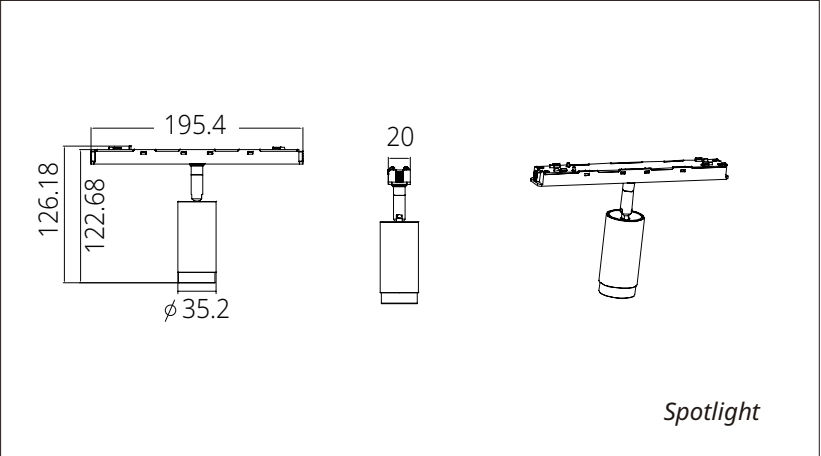
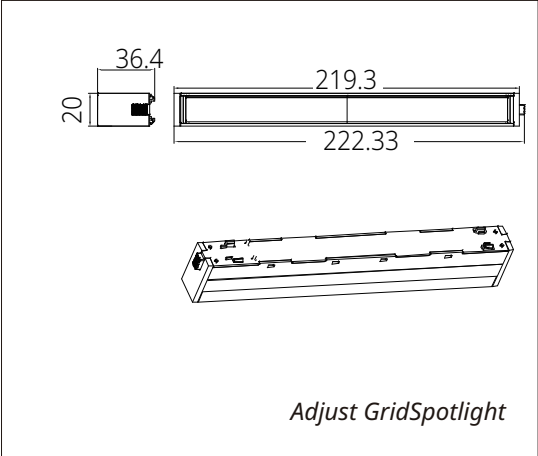
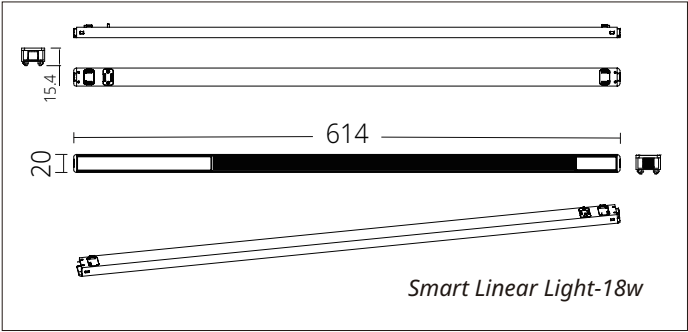
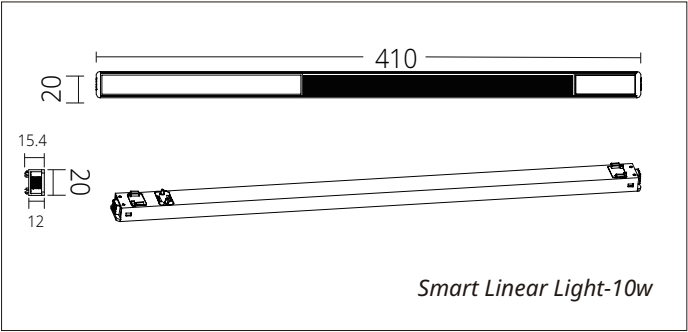
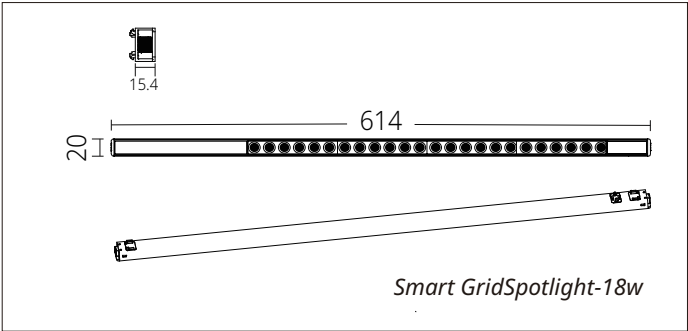
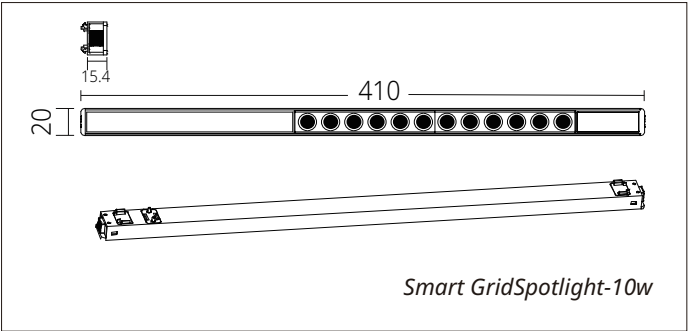
**INSTL
Recessed
Surface**

**Finishing
Black**

**Lifetime
30000h**

Order Code	English Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Product Size (mm)
N64E0-0019	Smart LT30 24V TunableWH TRK Linear Light 10W BK	10W	TunableWH	700lm	L412*W20*H12mm
N64E0-0020	Smart LT30 24V TunableWH TRK Linear Light 18W BK	18W	TunableWH	1260lm	L614*W20*H12mm
N64E0-0021	Smart LT30 24V TunableWH TRK GridSpotlight 10W28°BK	10W	TunableWH	700lm	L412*W20*H12mm
N64E0-0022	Smart LT30 24V TunableWH TRK GridSpotlight 18W28°BK	18W	TunableWH	1260lm	L614*W20*H12mm
N64E0-0023	Smart LT30 24V TunableWH TRK Adjust GridSpotlight10W28°BK	10W	TunableWH	700lm	L222.3*W20*H36.4mm
N64E0-0024	Smart LT30 24V TunableWH TRK Spotlight 6W24°BK	6W	TunableWH	420lm	Φ35*L195.4*H123mm
N64E0-0025	Smart LT30 24V TunableWH TRK Spotlight 6W36°BK	6W	TunableWH	420lm	Φ35*L195.4*H123mm
N65E0-0020	LT30 24V constant voltage Driver100W	100W	-	-	-
N66E0-0039	LT30 Surface Mount Track 0.5meter BK	-	-	-	-
N66E0-0040	LT30 Surface Mount Track 1.5meter BK	-	-	-	-
N66E0-0043	LT30 I shape Power connector BK Surface	-	-	-	-
N66E0-0044	LT30 L corner acc_Horizontal BK Surface	-	-	-	-
N66E0-0045	LT30 T shape acc BK Surface	-	-	-	-
N66E0-0046	LT30 L corner acc_Vertical BK Surface	-	-	-	-
N66E0-0041	T30 Recessed Track 0.5meter BK	-	-	-	-
N66E0-0042	LT30 Recessed Track 1.5meter BK	-	-	-	-
N66E0-0047	LT30 I shape Power connector BK Recessed	-	-	-	-
N66E0-0048	LT30 L corner acc_Horizontal BK Recessed	-	-	-	-
N66E0-0049	LT30 T shape acc BK Recessed	-	-	-	-
N66E0-0050	LT30 L corner acc_Vertical BK Recessed	-	-	-	-

Dimensional Drawing:



LT30 *Track Light System*

Ultra Slim, Modern Aesthetics

3000K/4000K/6500K

Ultra Slim



thickness

24V

Low Voltage



**Bluetooth
Direct Connection**



CRI ≥ 90





LT30

Track Light System

Features :

- **Ultra Slim, Modern Aesthetics**

The LT30 series features an ultra slim aluminum track, thickness down to 5.5mm, perfectly blending into the ceiling. Minimalism aesthetics, excellent fit for modern decoration.

- **Easy Installation**

The LT30 series provides both surface mounting and recessed tracks to satisfy different user preferences. Both promises effortless installation.

- **Smart/Non-smart Versions Available**

Smart LT30 offers more flexibility for brightness and color temperature adjustment, while the conventional non-smart version settles down to the fundamentals of lighting.

- **High Color Rendering Index, Bring Comfortable Atmosphere**

Our high CRI(90) can effectively present the vivid and natural color of objects, will bring a bright, wonderful, and comfortable atmosphere throughout the years of usage.

- **Selected material, Long Lifetime**

Applies durable material with high thermal conductivity, which effectively improves heat dissipation efficiency, and thus extends the product lifetime to 30000hrs.

Application :



Home



Public area



Commercial



Hotel

Certification :



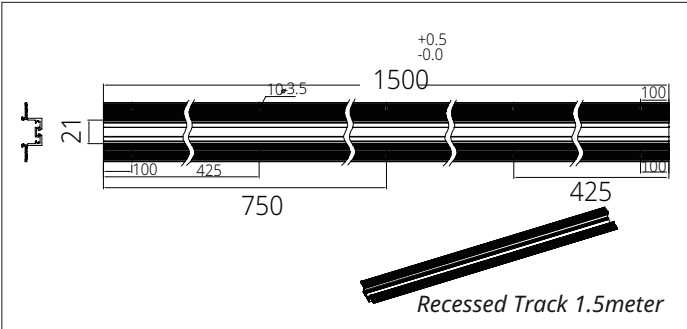
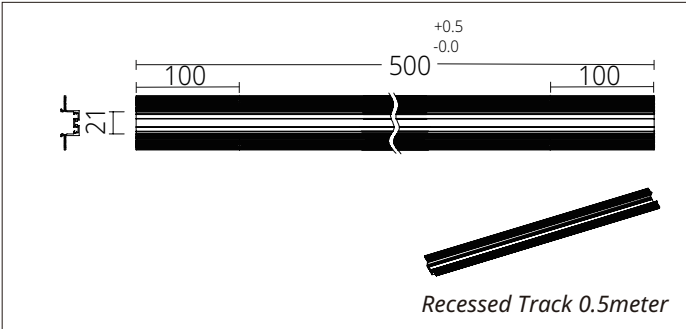
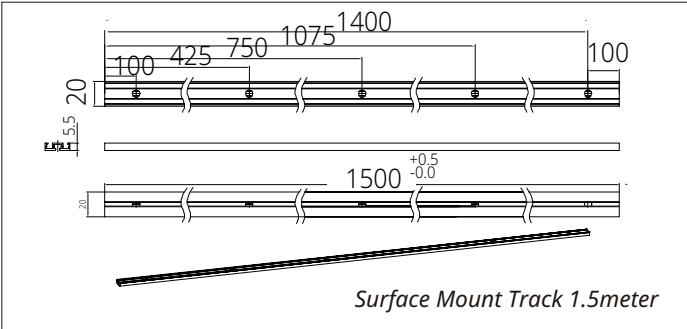
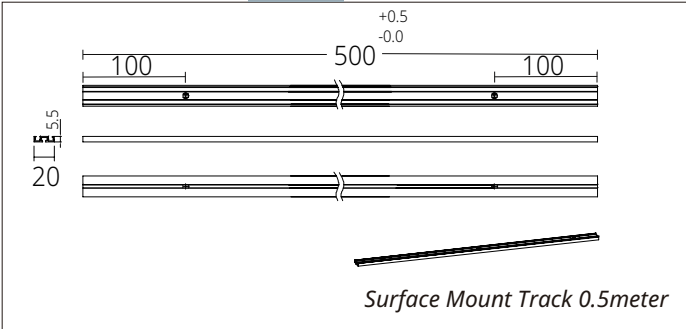
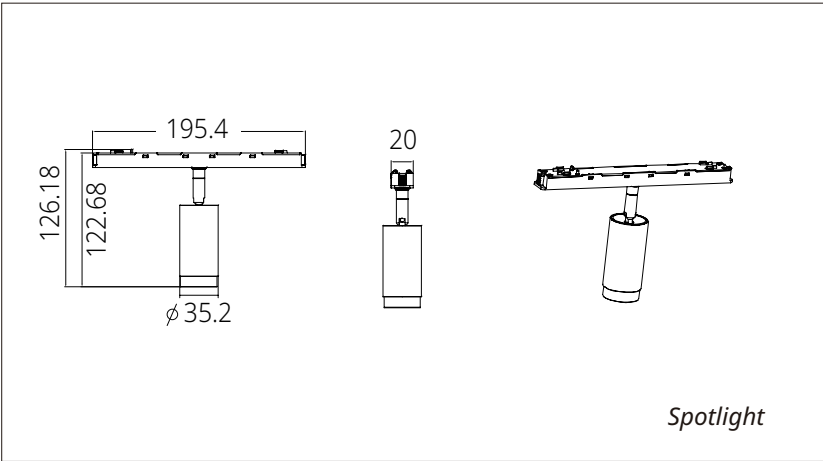
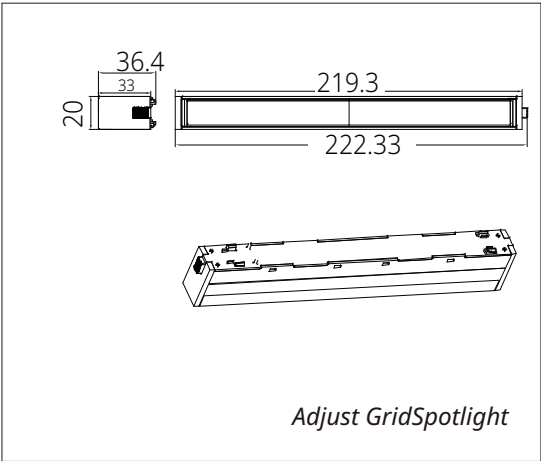
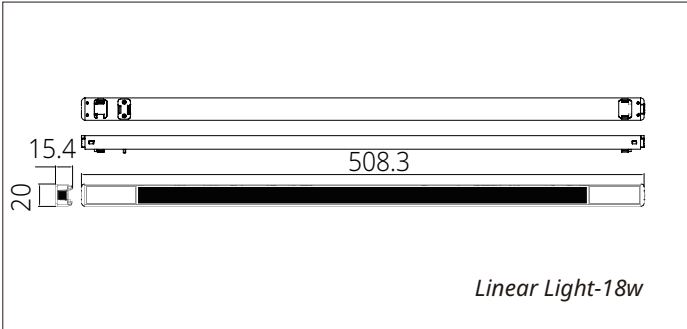
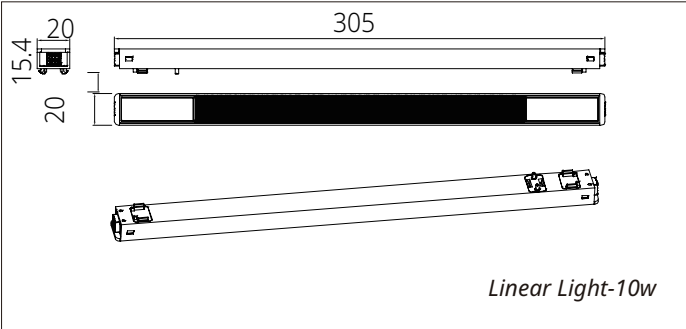
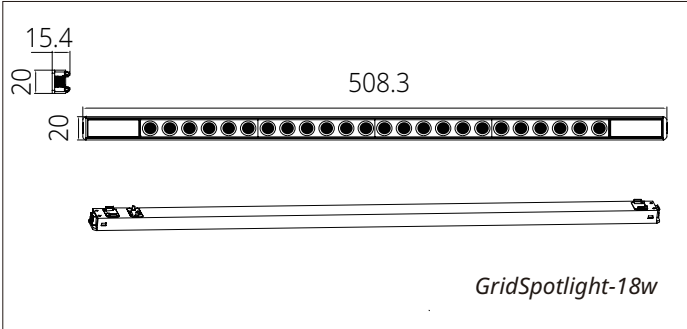
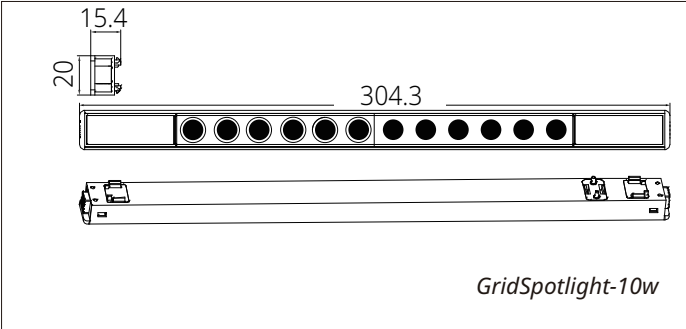
TIS.1955-2551

Specification

DC 24V	Traditional / Smart	CRI 90	INSTL Recessed Surface	Finishing Black	Lifetime 30000h
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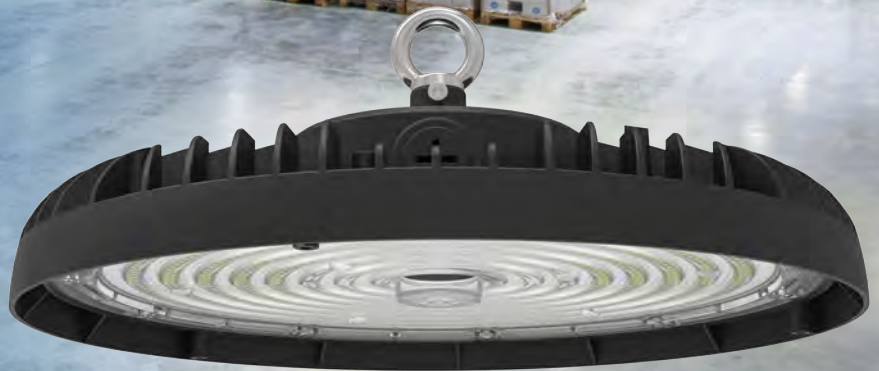
Order Code	English Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Product Size (mm)
N64E0-0026	LT30 24V Track Linear Light 10W3000K BK	10W	3000K	700lm	L305*W20*H12mm
N64E0-0027	LT30 24V Track Linear Light 10W4000K BK	10W	4000K	700lm	L305*W20*H12mm
N64E0-0028	LT30 24V Track Linear Light 10W6500K BK	10W	6500K	700lm	L305*W20*H12mm
N64E0-0029	LT30 24V Track Linear Light 18W3000K BK	18W	3000K	1260lm	L508*W20*H12mm
N64E0-0030	LT30 24V Track Linear Light 18W4000K BK	18W	4000K	1260lm	L508*W20*H12mm
N64E0-0031	LT30 24V Track Linear Light 18W6500K BK	18W	6500K	1260lm	L508*W20*H12mm
N64E0-0032	LT30 24V Track GridSpotlight 10W3000K28°BK	10W	3000K	700lm	L304*W20*H12mm
N64E0-0033	LT30 24V Track GridSpotlight 10W4000K28°BK	10W	4000K	700lm	L304*W20*H12mm
N64E0-0034	LT30 24V Track GridSpotlight 10W6500K28°BK	10W	6500K	700lm	L304*W20*H12mm
N64E0-0035	LT30 24V Track GridSpotlight 18W3000K28°BK	18W	3000K	1260lm	L508*W20*H12mm
N64E0-0036	LT30 24V Track GridSpotlight 18W4000K28°BK	18W	4000K	1260lm	L508*W20*H12mm
N64E0-0037	LT30 24V Track GridSpotlight 18W6500K28°BK	18W	6500K	1260lm	L508*W20*H12mm
N64E0-0038	LT30 24V TRK Adjust GridSpotlight10W3000K28°BK	10W	3000K	700lm	L222.3*W20*H36.4mm
N64E0-0039	LT30 24V TRK Adjust GridSpotlight10W4000K28°BK	10W	4000K	700lm	L222.3*W20*H36.4mm
N64E0-0040	LT30 24V TRK Adjust GridSpotlight10W6500K28°BK	10W	6500K	700lm	L222.3*W20*H36.4mm
N64E0-0041	LT30 24V Track Spotlight 6W3000K24°BK	6W	3000K	420lm	Φ35*L195.4*H123mm
N64E0-0043	LT30 24V Track Spotlight 6W4000K24°BK	6W	4000K	420lm	Φ35*L195.4*H123mm
N64E0-0045	LT30 24V Track Spotlight 6W6500K24°BK	6W	6500K	420lm	Φ35*L195.4*H123mm
N64E0-0046	LT30 24V Track Spotlight 6W3000K36°BK	6W	3000K	420lm	Φ35*L195.4*H123mm
N64E0-0047	LT30 24V Track Spotlight 6W4000K36°BK	6W	4000K	420lm	Φ35*L195.4*H123mm
N64E0-0048	LT30 24V Track Spotlight 6W6500K36°BK	6W	6500K	420lm	Φ35*L195.4*H123mm
N65E0-0020	LT30 24V constant voltage Driver100W	100W	-	-	-
N66E0-0039	LT30 Surface Mount Track 0.5meter BK	-	-	-	-
N66E0-0040	LT30 Surface Mount Track 1.5meter BK	-	-	-	-
N66E0-0043	LT30 I shape Power connector BK Surface	-	-	-	-
N66E0-0044	LT30 L corner acc_Horizontal BK Surface	-	-	-	-
N66E0-0045	LT30 T shape acc BK Surface	-	-	-	-
N66E0-0046	LT30 L corner acc_Vertical BK Surface	-	-	-	-
N66E0-0041	LT30 Recessed Track 0.5meter BK	-	-	-	-
N66E0-0042	LT30 Recessed Track 1.5meter BK	-	-	-	-
N66E0-0047	LT30 I shape Power connector BK Recessed	-	-	-	-
N66E0-0048	LT30 L corner acc_Horizontal BK Recessed	-	-	-	-
N66E0-0049	LT30 T shape acc BK Recessed	-	-	-	-
N66E0-0050	LT30 L corner acc_Vertical BK Recessed	-	-	-	-

Dimensional Drawing:



HB32 LED Highbay *Dynamic*

3 Colors in 1
Wattage



10 years*

Long lifespan
*12hrs/day



Dynamic Lighting
Solutions



80W	100W
120W	150W
150W	200W

**Power
Efficiency**



**CCT
Selectable**

HB32 Led Highbay Dynamic

Features:

- **Selectable power and CCT**

Selectable Power(200W/150W/100W or 150W/120W/80W) and CCT (4000K/5000K/6500K Or 3000K/4000K/5000K) to suit various lighting needs.

- **High efficiency and energy saving**

Up to 160lm/W with 2835 LEDs and secondary optic design, significantly reducing energy consumption.

- **Durable Material & Good dissipation**

Reliable heat dissipation with ADC12 aluminum housing, working stably at up to 45°C ambient temperature.

- **Stable performance in diverse applications**

Integrated flicker-free driver with 6KV surge protection.

- **Diverse accessories enable versatile product upgrades and customization.**

Optional PC or aluminum hood for customization; Optional pluggable sensor, supporting microwave and infrared sensing for smart lighting control.

- **Flexible installation options**

suspended or wall-mounted, with accessories like mounting brackets and safety ropes.

Application :



Ware
-houses



Industrial
facilities



Sport
hall



Distribution
center

Certification :

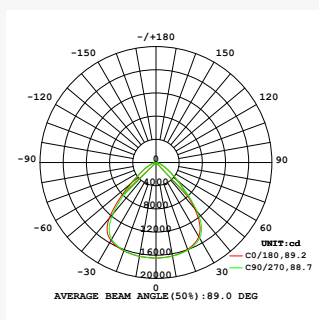
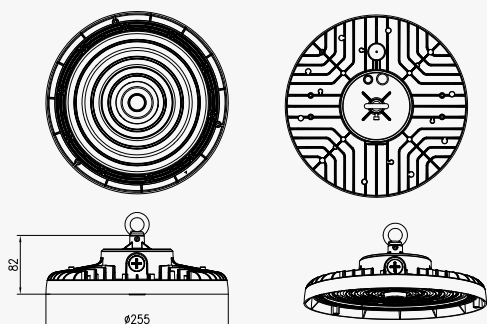
CE CB EMC



TIS.1955-2551

Specification

80W - 120W -150W



Mains Voltage(V): **120-270V**

Frequency(Hz): **50/60Hz**

Input Current(mA): **797**

PF: **0.9**

Surge Protection(L-N, L/N-PE): **6KV-6KV**

Driver Type: **Built-in**

CCT: **4000K/5000K/65000K ;**

3000K/4000K/5000K (Optional)

Light Output(lm): **12800/19200/24000(Maximum)**

Lumen Efficiency(lm/W): **160lm/W(Maximum)**

CRI: **80**

Beam Angle: **60°/90°/110° (Optional)**

Luminaire Size (ΦH mm): **255*82**

Luminaire Weight(Kg): **1.25**

Finishing Color: **Black**

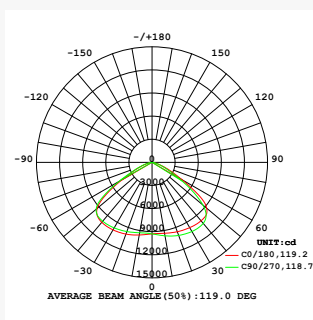
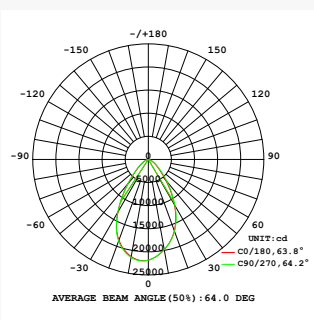
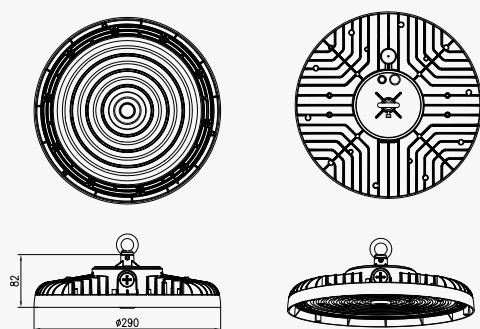
IP/ IK Rate: **IP65, IK08**

Materials: **ADC12 aluminum (AL/PC)**

Working Temperature: **-30°C~45°C**

Lifetime(H): **50000hrs**

100W - 150W - 200W



Mains Voltage(V): **120-270V**

Frequency(Hz): **50/60Hz**

Input Current(mA): **1063**

PF: **0.9**

Surge Protection(L-N, L/N-PE): **6KV-6KV**

Driver Type: **Built-in**

CCT: **4000K/5000K/65000K ;**

3000K/4000K/5000K(Optional)

Light Output(lm): **16000/24000/32000(Maximum)**

Lumen Efficiency(lm/W): **160lm/W(Maximum)**

CRI: **80**

Beam Angle: **60°/90°/110° (Optional)**

Luminaire Size (ΦH mm): **290*82**

Luminaire Weight(Kg): **1.8**

Finishing Color: **Black**

IP/ IK Rate: **IP65, IK08**

Materials: **ADC12 aluminum(AL/PC)**

Working Temperature: **-30°C~45°C**

Lifetime(H): **50000hrs**

Specification

Input voltage 120-270V	PF 0.9	CRI 80	Beam Angle 60°/90°/110°	IP 65	IK 07	Finishing Grey	Lifetime 50000h
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Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size (mm)	Surge protection	Quantity Per Carton	Carton Size (L*W*H mm)
L04E0-0102	HB32 LED Highbay 80W/120W/150W 4000K/5000K/6500K	80-120-150	4000K/5000K/6500K	12800/19200/24000	160lm/W	Ø255*82	6KV,6KV	1	274*274*116
L04E0-0103	HB32 LED Highbay 100W/150W/200W 4000K/5000K/6500K	100-150-200	4000K/5000K/6500K	16000/24000/32000	160lm/W	Ø290*82	6KV,6KV	1	309*309*122
L04E0-0104	HB32 LED Highbay 80W/120W/150W 3000K/4000K/5000K	80-120-150	3000K/4000K/5000K	12800/19200/24000	160lm/W	Ø255*82	6KV,6KV	1	274*274*116
L04E0-0105	HB32 LED Highbay 100W/150W/200W 3000K/4000K/5000K	100-150-200	3000K/4000K/5000K	16000/24000/32000	160lm/W	Ø290*82	6KV,6KV	1	309*309*122

Accessories



Wall mounting

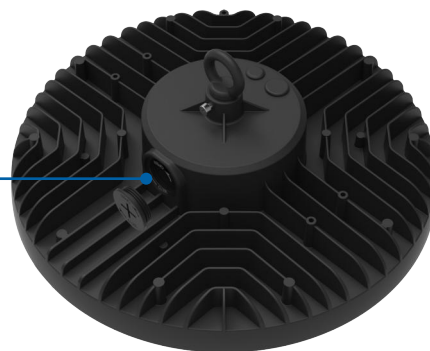


Aluminum / PC hood optional



Microwave and infrared optional

Wattage, CCT Adjustable



Selectable

150W/120W /80W

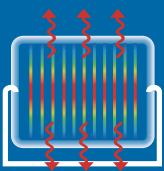
200W/150W/100W

CCT adjustable

3000K/4000K/5000K

4000K/5000K/6500K

FL20 LED Floodlight



Die-casting Aluminium



Reliability & Robust



**More Bright
High Transmittance**



Slim Design



Website



Facebook



YouTube

FL20 LED Floodlight



Features :

• Wide Power Choice, Wide Application

The power of led floodlight covers 10W/20W/30W/50W/100W/150W/200W/300W.

Suitable for outdoor walls or poles such as squares, parks, gardens, courtyards, streets, parking lots, sidewalks, passages, campuses, farms, and surrounding security.

• Efficient Heat Dissipation

The floodlight is adopts high quality die-casting aluminum and special design which increase the air contact area while making the lamp body thinner. Faster heat dissipation helps to extend the life of your LED floodlight.

• Breather Design, Reliable & Robust

Designed with breather cap that convenient for releasing air pressure, no water vapor or mist during usage. Which make the floodlight more reliable and robust.

• Superb Bright, High Transmittance

With high-brightness SMD LED, lumen efficiency 90lm/W, together equipped with high light transmittance glass, which light transmittance is as high as 90%, can greatly reduce light loss, brings better lighting effects.

• Adopt European Quality Material

Cable is an important part of high-voltage lamp, we adopt high quality VDE Standard cable to guarantee product life and electricity safety. VDE certification is a mark of quality and assurance.

Also, the tempered glass can greatly reduce the damage to personnel and valuables in the event of violent impact. Even glass breakage occurs under extreme adjustments

• Slim Design

Beautiful and simple appearance, can be installed even in tight and limited spaces

• Long Lifespan 30,000 hours

Application :



Landscape



Playground



Billboard

Certification :



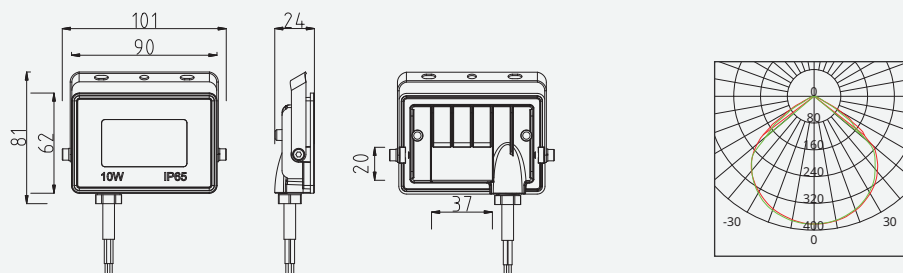
RoHS



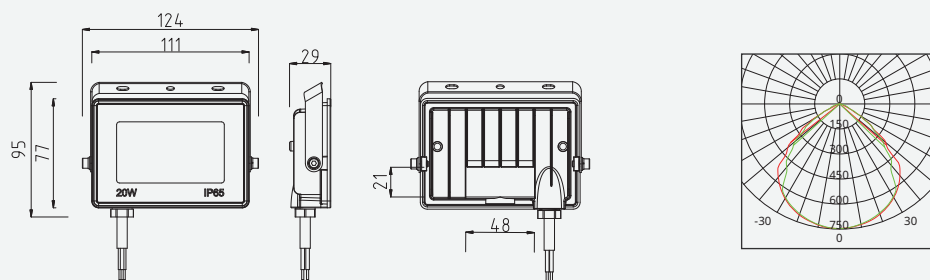
TIS.1955-2551

Specification

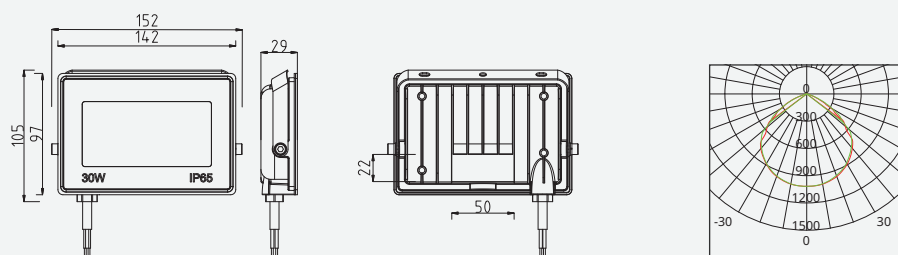
10W



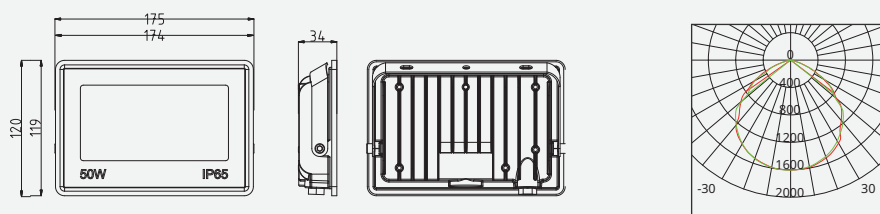
20W



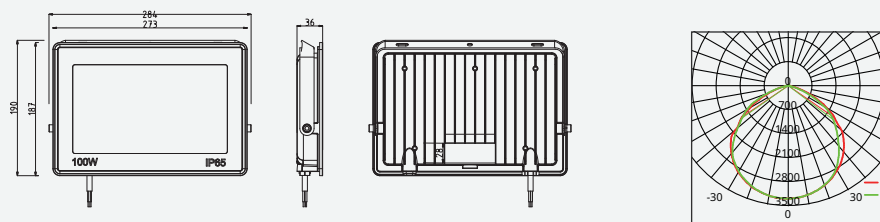
30W



50W

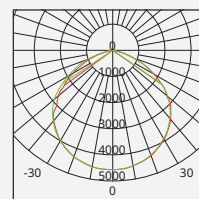
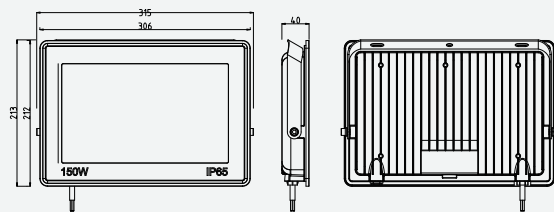


100W

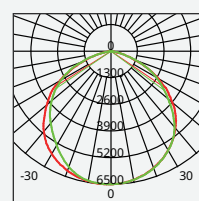
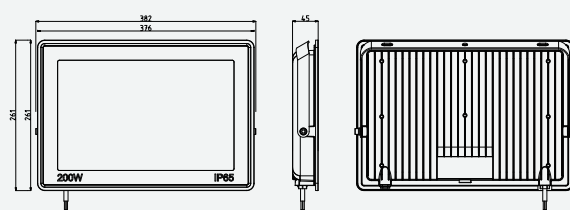


Specification

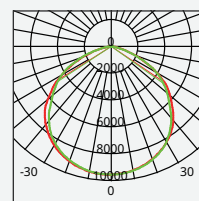
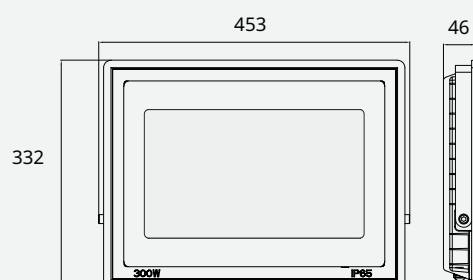
150W



200W



300W



Specification

		10W	20W	30W	50W	100W	150W	200W	300W
Luminaire	Input voltage	3000K/4000K/6500K							
	PF	0.9							
	Input current	50mA	100mA	150mA	250mA	500mA	750mA	1000mA	1500mA
	Surge protection	L/N-PE 1KV; L-N 2KV							
	CCT	3000K/4000K/6500K							
	Lumen output	900 lm	1800 lm	2700 lm	4500 lm	9000 lm	13500 lm	18000 lm	27000 lm
	Lumen efficiency	90lm/W							
	CRI	≥80							
	Beam angle	110°±10°							
	Driver	Build-in DOB							
	Working temperature	-20°~40°							
	Storage temperature	-30°~70°							
	Lifetime	30000hours @L70							
	IP	IP65							
	Waterproof device	/					with breather		
	Material	Die-castAluminum							
	Cable	0.15m, 3*1mm² male female							
Finishing	Black								

Package	Pcs/box	1pcs							
	Pcs/carton	40pcs		20pcs		6pcs	4pcs		
	Box size (mm)	108*31*101	130*35*114	158*35*124	181*40*138	290*42*205	390*51*274	388*41*293	
	Carton size (mm)	339*235*236	379*279*262	335*199*282	381*224*310	308*277*238	408*227*307	400*275*315	
	N.W (KG)	0.123	0.188	0.305	0.44	1.13	2.314	1.885	
	G.W (KG)	0.141	0.213	0.336	0.478	1.219	2.466	2.135	

Specification

Input voltage 220-240V~50/60Hz	PF 0.9	CRI 80	Beam Angle 110°	IP 65	IK 05	Finishing Black	Lifetime 30000h
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Order Code	Product description	Power(W)	CCT	Lumen output(lm)	Lumen efficiency (lm/W)	Surge Protection (L-N - L/N-PE)	Product size (mm)	Quantity Per Carton	Carton Size (L*W*H mm)
L05E0-0146	FL20 LED floodlight 10W3000K	10W	3000K	800lm	80lm/W	2kV-1kV	101*81*24	40	339*235*236
L05E0-0147	FL20 LED floodlight 10W4000K	10W	4000K	900lm	90lm/W	2kV-1kV	101*81*24	40	339*235*236
L05E0-0148	FL20 LED floodlight 10W6500K	10W	6500K	900lm	90lm/W	2kV-1kV	101*81*24	40	339*235*236
L05E0-0149	FL20 LED floodlight 20W3000K	20W	3000K	1600lm	80lm/W	2kV-1kV	124*95*29	40	379*279*262
L05E0-0150	FL20 LED floodlight 20W4000K	20W	4000K	1800lm	90lm/W	2kV-1kV	124*95*29	40	379*279*262
L05E0-0151	FL20 LED floodlight 20W6500K	20W	6500K	1800lm	90lm/W	2kV-1kV	124*95*29	40	379*279*262
L05E0-0152	FL20 LED floodlight 30W3000K	30W	3000K	2400lm	80lm/W	2kV-1kV	152*105*29	20	335*199*282
L05E0-0153	FL20 LED floodlight 30W4000K	30W	4000K	2700lm	90lm/W	2kV-1kV	152*105*29	20	335*199*282
L05E0-0154	FL20 LED floodlight 30W6500K	30W	6500K	2700lm	90lm/W	2kV-1kV	152*105*29	20	335*199*282
L05E0-0155	FL20 LED floodlight 50W3000K	50W	3000K	4000lm	80lm/W	2kV-1kV	175*120*34	20	381*224*310
L05E0-0156	FL20 LED floodlight 50W4000K	50W	4000K	4500lm	90lm/W	2kV-1kV	175*120*34	20	381*224*310
L05E0-0157	FL20 LED floodlight 50W6500K	50W	6500K	4500lm	90lm/W	2kV-1kV	175*120*34	20	381*224*310
L05E0-0116	FL20 LED floodlight 100W3000K	100W	3000K	8000lm	80lm/W	2kV-1kV	284*190*36	6	308*277*238
L05E0-0117	FL20 LED floodlight 100W4000K	100W	4000K	9000lm	90lm/W	2kV-1kV	284*190*36	6	308*277*238
L05E0-0118	FL20 LED floodlight 100W6500K	100W	6500K	9000lm	90lm/W	2kV-1kV	284*190*36	6	308*277*238
L05E0-0158	FL20 LED floodlight 150W3000K	150W	3000K	12000lm	80lm/W	2kV-1kV	382*261*45	4	408*227*307
L05E0-0159	FL20 LED floodlight 150W4000K	150W	4000K	13500lm	90lm/W	2kV-1kV	382*261*45	4	408*227*307
L05E0-0160	FL20 LED floodlight 150W6500K	150W	6500K	13500lm	90lm/W	2kV-1kV	382*261*45	4	408*227*307
L05E0-0119	FL20 LED floodlight 200W3000K	200W	3000K	16000lm	80lm/W	2kV-1kV	439*332*38	4	400x275x315
L05E0-0120	FL20 LED floodlight 200W4000K	200W	4000K	18000lm	90lm/W	2kV-1kV	439*332*38	4	400x275x315
L05E0-0121	FL20 LED floodlight 200W6500K	200W	6500K	18000lm	90lm/W	2kV-1kV	439*332*38	4	400x275x315
L05E0-0122	FL20 LED floodlight 300W3000K	300W	3000K	24000lm	80lm/W	2kV-1kV	440×330×50	4	400x275x315
L05E0-0123	FL20 LED floodlight 300W4000K	300W	4000K	27000lm	90lm/W	2kV-1kV	440×330×50	4	400x275x315
L05E0-0124	FL20 LED floodlight 300W6500K	300W	6500K	27000lm	90lm/W	2kV-1kV	440×330×50	4	400x275x315

RD20 LED Street Light



110lm/W

**High Lumen
Efficiency**



IP65



IK07



Surge Protection*

*100W and above

RD20 LED Street Light



LIGHTING

RD20 LED Street Light

Features:

• High Lumen Output, Professional Optical Design

Applied high performance SMD2835 LED chips, RD20 provides superb lumen efficiency 110lm/W, and with professional optical design, the beam angle is 75°×135°, bringing an ideal size of illuminated area.

• Robust Quality, All Situation Easily Handled

All around protection: IP65, IK07, up to 4KV surge protection, and with refined finishing, RD20 can endure the 240h salt spray test, exhibiting excellent corrosion resistance. Rain, snow, hail, wind, typhoon—fear free of any outdoor situation, the RD20 series always delivers stable performance.

• Excellent Thermal Management, Lifetime 30,000H

As outdoor high power LED luminaires, heat dissipation always lies at the very center of the product lifetime. Streamline-shaped heat sink made of quality die-cast aluminum, enables efficient heat transfer from the LED chip to the air.

• Slim Design, Performance & Aesthetics

The RD20 series adopts modern slim design, with a flat housing, achieving the perfect balance between performance and aesthetics.

• CRI80, show the real color of object

• Professional Optical Simulation for Project Capacity

Tech. Support: We have professional technical team to respond the DIALUX Simulations for lighting effects and lights quantity calculation.

Application :



Town/
rural roads



Industrial
parks



Residential
district



Park/Garden/
Backyard

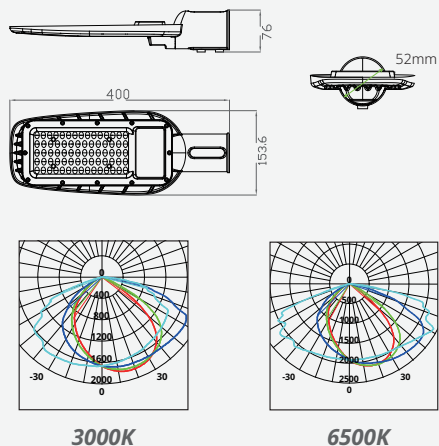
Certification :



TIS.1955-2551

Specification

50W



CCT: **3000K/4000K/6500K**

CRI: **80**

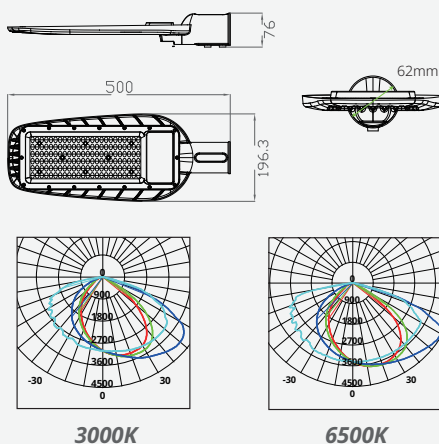
Surge Protection(L-N_L/N-PE): **3KV_2KV**

Diameter of adapted lamp pole: **48mm**

Recommended installation height: **4-6m**

Lifetime: **30000H**

100W



CCT: **3000K/4000K/6500K**

CRI: **80**

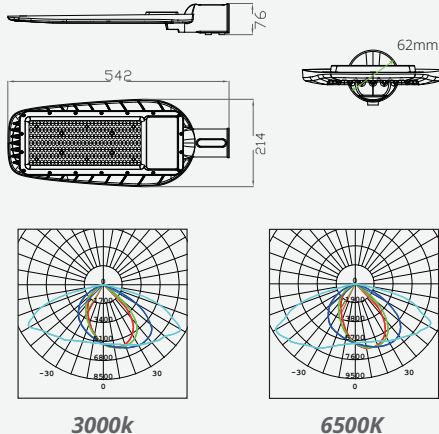
Surge Protection(L-N_L/N-PE): **4KV_2KV**

Diameter of adapted lamp pole: **58mm**

Recommended installation height: **6-8m**

Lifetime: **30000H**

150W



CCT: **3000K/4000K/6500K**

CRI: **80**

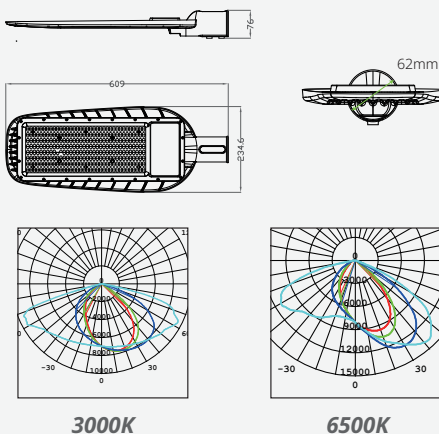
Surge Protection(L-N_L/N-PE): **4KV_2KV**

Diameter of adapted lamp pole: **58mm**

Recommended installation height: **8-10m**

Lifetime: **30000H**

200W



CCT: **3000K/4000K/6500K**

CRI: **80**

Surge Protection(L-N_L/N-PE): **4KV_2KV**

Diameter of adapted lamp pole: **58mm**

Recommended installation height: **8-10m**

Lifetime: **30000H**

Specification

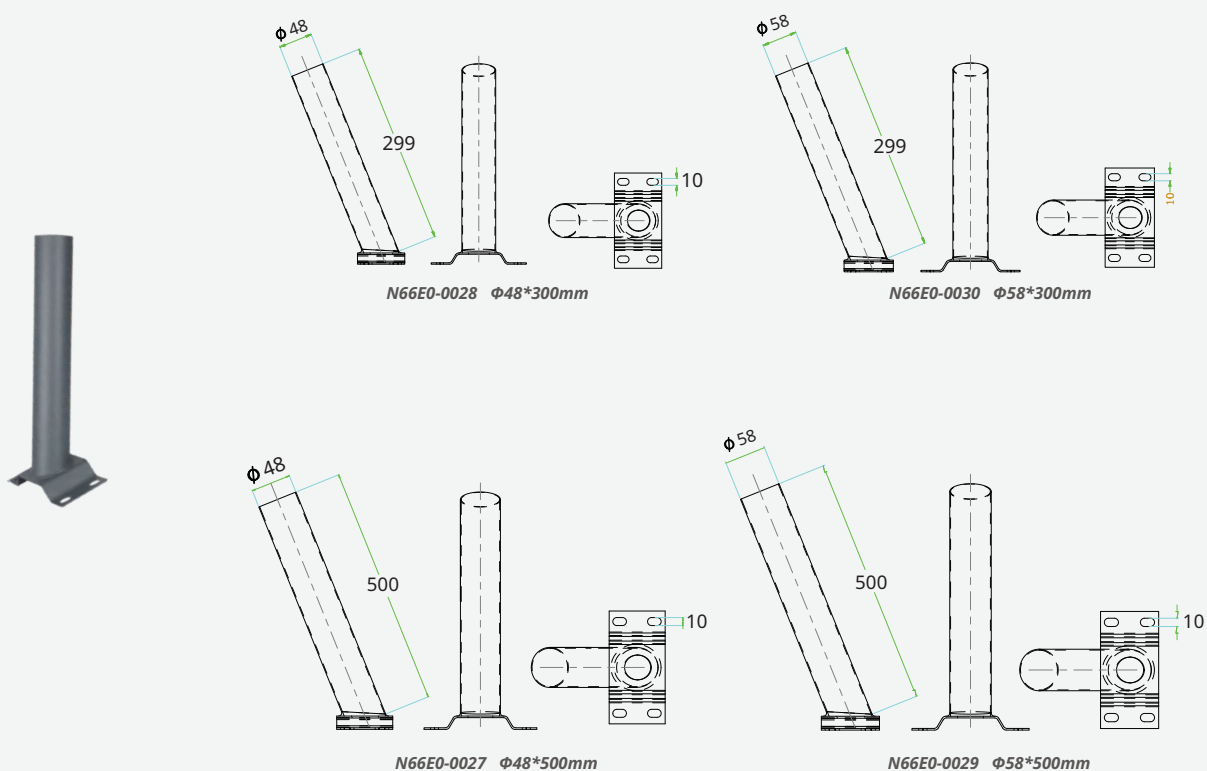
Input voltage 220-240V~50/60Hz	PF 0.9	CRI 80	Beam Angle 75°x135°	IP 65	IK 07	Finishing Grey	Lifetime 30000h
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Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Surge Protection (L-N_L/N-PE)	Product Size (mm)	Quantity Per Carton	Carton Size (L*W*H mm)
L01E0-0042	RD20 LED streetlight 50W 3000K	50W	3000K	5500lm	110lm/W	3KV_2KV	153.6×400×76	20	625×435×435
L01E0-0043	RD20 LED streetlight 50W 4000K	50W	4000K	5500lm	110lm/W	3KV_2KV	153.6×400×76	20	625×435×435
L01E0-0044	RD20 LED streetlight 50W 6500K	50W	6500K	5500lm	110lm/W	3KV_2KV	153.6×400×76	20	625×435×435
L01E0-0045	RD20 LED streetlight 100W 3000K	100W	3000K	11000lm	110lm/W	4KV_2KV	196.3×500×76	10	440×405×535
L01E0-0046	RD20 LED streetlight 100W 4000K	100W	4000K	11000lm	110lm/W	4KV_2KV	196.3×500×76	10	440×405×535
L01E0-0047	RD20 LED streetlight 100W 6500K	100W	6500K	11000lm	110lm/W	4KV_2KV	196.3×500×76	10	440×405×535
L01E0-0048	RD20 LED streetlight 150W 3000K	150W	3000K	16500lm	110lm/W	4KV_2KV	214×542×76	10	450×435×575
L01E0-0049	RD20 LED streetlight 150W 4000K	150W	4000K	16500lm	110lm/W	4KV_2KV	214×542×76	10	450×435×575
L01E0-0050	RD20 LED streetlight 150W 6500K	150W	6500K	16500lm	110lm/W	4KV_2KV	214×542×76	10	450×435×575
L01E0-0051	RD20 LED streetlight 200W 3000K	200W	3000K	22000lm	110lm/W	4KV_2KV	234.6×609×76	10	480×435×645
L01E0-0052	RD20 LED streetlight 200W 4000K	200W	4000K	22000lm	110lm/W	4KV_2KV	234.6×609×76	10	480×435×645
L01E0-0053	RD20 LED streetlight 200W 6500K	200W	6500K	22000lm	110lm/W	4KV_2KV	234.6×609×76	10	480×435×645

Specification

Order Code	Product Description	Lamp pole Size	Finishing color	Material	Accessory	Pcs/ Carton	Carton Size L*W*H(mm)	Package
N66E0-0027	50W lamp pole Φ48*500mm	Φ48*500mm	Gray	Galvanized iron	Expansion screw 8*60 4pcs	20	62X54.5X40.5mm	Carton
N66E0-0028	50W lamp pole Φ48*300mm	Φ48*300mm	Gray	Galvanized iron	Expansion screw 8*60 4pcs	20	62x40x35mm	Carton
N66E0-0029	100W/150W/200W lamp pole Φ58*500mm	Φ58*500mm	Gray	Galvanized iron	Expansion screw 8*60 4pcs	20	62.5x49.5x55.5mm	Carton
N66E0-0030	100W/150W/200W lamp pole Φ58*300mm	Φ58*300mm	Gray	Galvanized iron	Expansion screw 8*60 4pcs	20	61x50x35.5mm	Carton

Specification



FL30 Floodlight



Surge Protection



IP65 Waterproof



Up to 90lm/W
**High Output
efficiency**



Long lifetime 30,000h

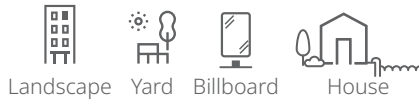
FL30 Floodlight



Features :

- Modern design/big screen and slim compact design
- Optimized waterproof design for outdoor application/IP65 and with 3-1 patented waterproof terminal
- Stable performance in poor grid environment/Max 3KV surge protection
- High efficiency and energy saving/up to 90lm/W
- Low maintenance cost and long life/30,000h lifetime
- Excellent thermal management for stable performance/die-casting aluminum housing

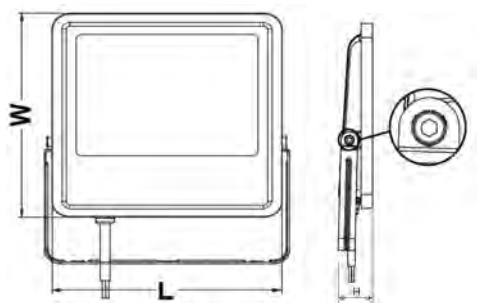
Application :



Certification :



Dimensional Drawing:



Specification

AC220-240V
50/60Hz

100°
Beam angle

CRI
80

PF
0.9

3KV
Surge
Protection

IK
06/07

Lifetime
30000h

Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Product Size	Quantity Per Carton	Carton Size (L*W*H mm)
L05E0-0074	FL30 LED floodlight 10W3000K	10	3000K	855	85	103×146×28	36	374×235×330
L05E0-0075	FL30 LED floodlight 10W4000K	10	4000K	900	90	103×146×28	36	374×235×330
L05E0-0076	FL30 LED floodlight 10W6500K	10	6500K	900	90	103×146×28	36	374×235×330
L05E0-0077	FL30 LED floodlight 30W3000K	30	3000K	2565	85	176×138×31	12	329×245×216
L05E0-0078	FL30 LED floodlight 30W4000K	30	4000K	2700	90	176×138×31	12	329×245×216
L05E0-0079	FL30 LED floodlight 30W6500K	30	6500K	2700	90	176×138×31	12	329×245×216
L05E0-0080	FL30 LED floodlight 50W3000K	50	3000K	4275	85	217×170×32	12	399×251×251
L05E0-0081	FL30 LED floodlight 50W4000K	50	4000K	4500	90	217×170×32	12	399×251×251
L05E0-0082	FL30 LED floodlight 50W6500K	50	6500K	4500	90	217×170×32	12	399×251×251
L05E0-0083	FL30 LED floodlight 100W3000K	100	3000K	8550	85	324×244×39	6	301×280×333
L05E0-0084	FL30 LED floodlight 100W4000K	100	4000K	9000	90	324×244×39	6	301×280×333
L05E0-0085	FL30 LED floodlight 100W6500K	100	6500K	9000	90	324×244×39	6	301×280×333
L05E0-0086	FL30 LED floodlight 150W3000K	150	3000K	12825	85	289×387×48	4	329×239×374
L05E0-0087	FL30 LED floodlight 150W4000K	150	4000K	13500	90	289×387×48	4	329×239×374
L05E0-0088	FL30 LED floodlight 150W6500K	150	6500K	13500	90	289×387×48	4	329×239×374
L05E0-0089	FL30 LED floodlight 200W3000K	200	3000K	17100	85	342×467×55	4	384×265×429
L05E0-0090	FL30 LED floodlight 200W4000K	200	4000K	18000	90	342×467×55	4	384×265×429
L05E0-0091	FL30 LED floodlight 200W6500K	200	6500K	18000	90	342×467×55	4	384×265×429

RD20 LED Street Light



110lm/W

**High Lumen
Efficiency**



IP65



IK07



Surge Protection*

*100W and above

RD20 LED Street Light



LIGHTING

RD20 LED Street Light

Features:

• High Lumen Output, Professional Optical Design

Applied high performance SMD2835 LED chips, RD20 provides superb lumen efficiency 110lm/W, and with professional optical design, the beam angle is 75°×135°, bringing an ideal size of illuminated area.

• Robust Quality, All Situation Easily Handled

All around protection: IP65, IK07, up to 4KV surge protection, and with refined finishing, RD20 can endure the 240h salt spray test, exhibiting excellent corrosion resistance. Rain, snow, hail, wind, typhoon—fear free of any outdoor situation, the RD20 series always delivers stable performance.

• Excellent Thermal Management, Lifetime 30,000H

As outdoor high power LED luminaires, heat dissipation always lies at the very center of the product lifetime. Streamline-shaped heat sink made of quality die-cast aluminum, enables efficient heat transfer from the LED chip to the air.

• Slim Design, Performance & Aesthetics

The RD20 series adopts modern slim design, with a flat housing, achieving the perfect balance between performance and aesthetics.

• CRI80, show the real color of object

• Professional Optical Simulation for Project Capacity

Tech. Support: We have professional technical team to respond the DIALUX Simulations for lighting effects and lights quantity calculation.

Application :



Town/
rural roads



Industrial
parks



Residential
district



Park/Garden/
Backyard

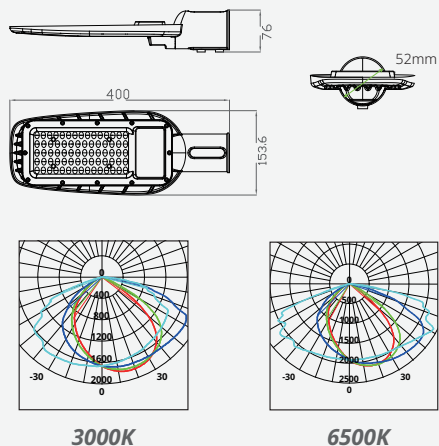
Certification :



TIS.1955-2551

Specification

50W



CCT: **3000K/4000K/6500K**

CRI: **80**

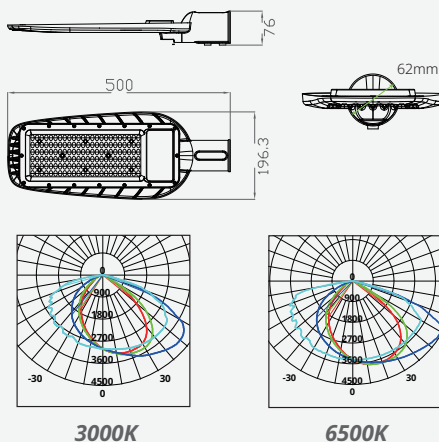
Surge Protection(L-N_L/N-PE): **3KV_2KV**

Diameter of adapted lamp pole: **48mm**

Recommended installation height: **4-6m**

Lifetime: **30000H**

100W



CCT: **3000K/4000K/6500K**

CRI: **80**

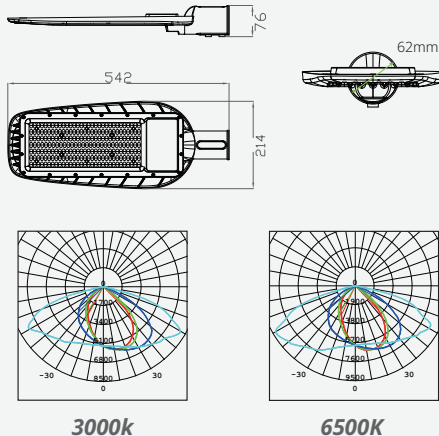
Surge Protection(L-N_L/N-PE): **4KV_2KV**

Diameter of adapted lamp pole: **58mm**

Recommended installation height: **6-8m**

Lifetime: **30000H**

150W



CCT: **3000K/4000K/6500K**

CRI: **80**

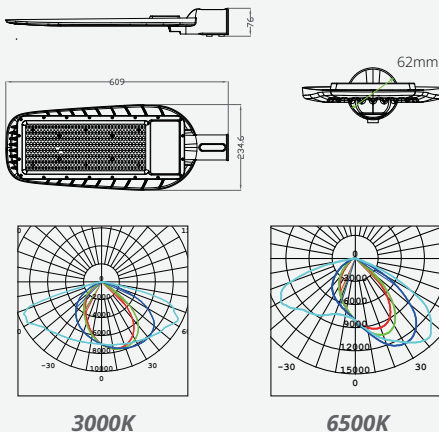
Surge Protection(L-N_L/N-PE): **4KV_2KV**

Diameter of adapted lamp pole: **58mm**

Recommended installation height: **8-10m**

Lifetime: **30000H**

200W



CCT: **3000K/4000K/6500K**

CRI: **80**

Surge Protection(L-N_L/N-PE): **4KV_2KV**

Diameter of adapted lamp pole: **58mm**

Recommended installation height: **8-10m**

Lifetime: **30000H**

Specification

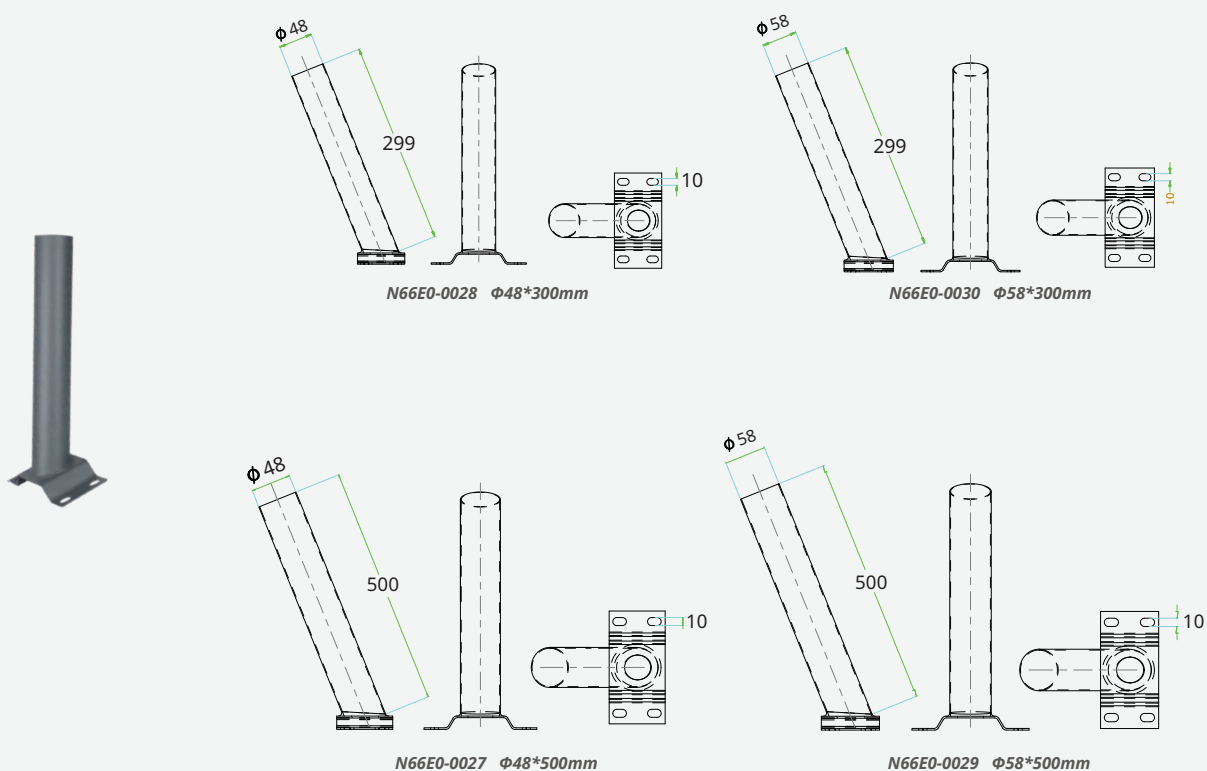
Input voltage 220-240V~50/60Hz	PF 0.9	CRI 80	Beam Angle 75°x135°	IP 65	IK 07	Finishing Grey	Lifetime 30000h
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Order Code	Product Description	Nominal Power	Color Temperature	Luminous Flux (lm)	Light Efficiency (lm/W)	Surge Protection (L-N, L/N-PE)	Product Size (mm)	Quantity Per Carton	Carton Size (L*W*H mm)
L01E0-0042	RD20 LED streetlight 50W 3000K	50W	3000K	5500lm	110lm/W	3KV_2KV	153.6×400×76	20	625×435×435
L01E0-0043	RD20 LED streetlight 50W 4000K	50W	4000K	5500lm	110lm/W	3KV_2KV	153.6×400×76	20	625×435×435
L01E0-0044	RD20 LED streetlight 50W 6500K	50W	6500K	5500lm	110lm/W	3KV_2KV	153.6×400×76	20	625×435×435
L01E0-0045	RD20 LED streetlight 100W 3000K	100W	3000K	11000lm	110lm/W	4KV_2KV	196.3×500×76	10	440×405×535
L01E0-0046	RD20 LED streetlight 100W 4000K	100W	4000K	11000lm	110lm/W	4KV_2KV	196.3×500×76	10	440×405×535
L01E0-0047	RD20 LED streetlight 100W 6500K	100W	6500K	11000lm	110lm/W	4KV_2KV	196.3×500×76	10	440×405×535
L01E0-0048	RD20 LED streetlight 150W 3000K	150W	3000K	16500lm	110lm/W	4KV_2KV	214×542×76	10	450×435×575
L01E0-0049	RD20 LED streetlight 150W 4000K	150W	4000K	16500lm	110lm/W	4KV_2KV	214×542×76	10	450×435×575
L01E0-0050	RD20 LED streetlight 150W 6500K	150W	6500K	16500lm	110lm/W	4KV_2KV	214×542×76	10	450×435×575
L01E0-0051	RD20 LED streetlight 200W 3000K	200W	3000K	22000lm	110lm/W	4KV_2KV	234.6×609×76	10	480×435×645
L01E0-0052	RD20 LED streetlight 200W 4000K	200W	4000K	22000lm	110lm/W	4KV_2KV	234.6×609×76	10	480×435×645
L01E0-0053	RD20 LED streetlight 200W 6500K	200W	6500K	22000lm	110lm/W	4KV_2KV	234.6×609×76	10	480×435×645

Specification

Order Code	Product Description	Lamp pole Size	Finishing color	Material	Accessory	Pcs/ Carton	Carton Size L*W*H(mm)	Package
N66E0-0027	50W lamp pole Φ48*500mm	Φ48*500mm	Gray	Galvanized iron	Expansion screw 8*60 4pcs	20	62X54.5X40.5mm	Carton
N66E0-0028	50W lamp pole Φ48*300mm	Φ48*300mm	Gray	Galvanized iron	Expansion screw 8*60 4pcs	20	62x40x35mm	Carton
N66E0-0029	100W/150W/200W lamp pole Φ58*500mm	Φ58*500mm	Gray	Galvanized iron	Expansion screw 8*60 4pcs	20	62.5x49.5x55.5mm	Carton
N66E0-0030	100W/150W/200W lamp pole Φ58*300mm	Φ58*300mm	Gray	Galvanized iron	Expansion screw 8*60 4pcs	20	61x50x35.5mm	Carton

Specification



SRD29

LED Solar Streetlight



High-efficiency
Monocrystalline solar panels



Super Strong 8 years available



No electricity bill



Rainy day work
(In Auto mode~3 nights per charge)

x2000



80% capacity
after 2000 cycles

SRD29 LED Solar Streetlight



Illuminate Your Spaces with Sustainable Solar Power

Harness the sun's energy with the SRD29 Solar LED Streetlight. Featuring efficient monocrystalline solar panels and advanced LED technology, this eco-friendly light is perfect for your outdoor needs.

Key Features:

- High Luminous Efficacy: Up to 165lm/W for bright, energy-saving light.
- Adjustable Brightness: Modes include Auto, Full Brightness, and Dim for optimal lighting.
- Long-Lasting Battery: Powered by branded-new batteries, providing up to 3 nights of light on a single charge.
- Smart Sensory Technology: 5.8G microwave sensor adjusts lighting based on motion.
- Durable Design: Made with heat-resistant ABS material and rated IP65 for water and dust resistance.
- Solar Panel Output: Ranges from 5.5W to 17.5W for maximum efficiency.
- Versatile Installation: Ideal for streets, parks, and residential areas.
- Reduced Carbon Footprint: Fully solar-powered to lower CO2 emissions.

Choose the Simon SRD29 Solar LED Streetlight for a brighter, greener future.

Application :



Town/
rural roads



Industrial
parks



Residential
district



Park/Garden/
Backyard

Certification :



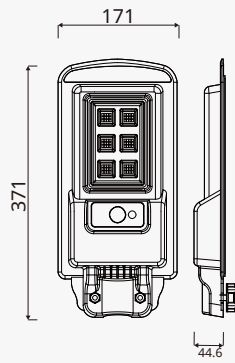
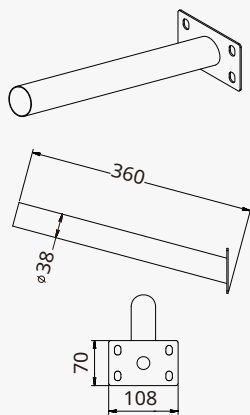
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Specification

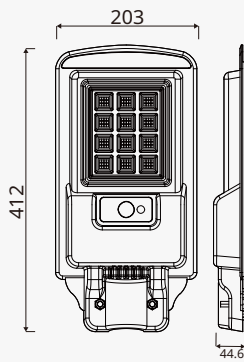
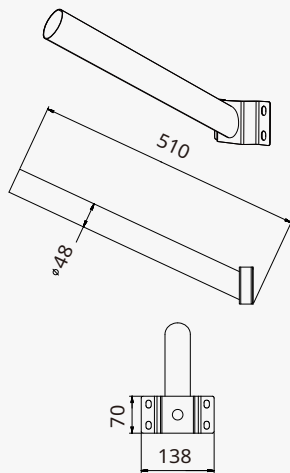
Up to 3 nights with signal charge (auto mode)	Charging time 8hrs	CRI 70	Beam Angle 110°	IP 65	IK 03	Finishing Grey	Lifetime 30000h
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Order Code	Product Description	Type Equivalent to halogen lamp wattage (W)	Color Temperature	Luminours Flux (lm)	Battery Capacity	Charge-discharge cycle	Solar Panel	Product Size
L01E0-0063	SRD29 LED streetlight Solar Eq100W 4000K	100W	4000K	1000 lm	5ah	2000	5V/5.5W	371*171*44.5
L01E0-0064	SRD29 LED streetlight Solar Eq100W 6500K	100W	6500K	1000 lm	5ah	2000	5V/5.5W	371*171*44.5
L01E0-0065	SRD29 LED streetlight Solar Eq200W 4000K	200W	4000K	2000 lm	8ah	2000	4.5V/7.5W	412*203*44.5
L01E0-0066	SRD29 LED streetlight Solar Eq200W 6500K	200W	6500K	2000 lm	8ah	2000	4.5V/7.5W	412*203*44.5
L01E0-0069	SRD29 LED streetlight Solar Eq400W 4000K	400W	4000K	4000 lm	15ah	2000	4.5V/14W	508*228*44.5
L01E0-0070	SRD29 LED streetlight Solar Eq400W 6500K	400W	6500K	4000 lm	15ah	2000	4.5V/14W	508*228*44.5
L01E0-0071	SRD29 LED streetlight Solar Eq500W 4000K	500W	4000K	5000 lm	20ah	2000	4.5V/17.5W	641*228*44.5
L01E0-0072	SRD29 LED streetlight Solar Eq500W 6500K	500W	6500K	5000 lm	20ah	2000	4.5V/17.5W	641*228*44.5

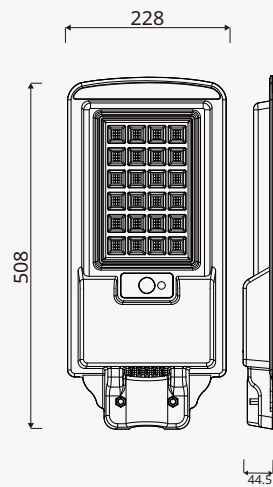
Specification



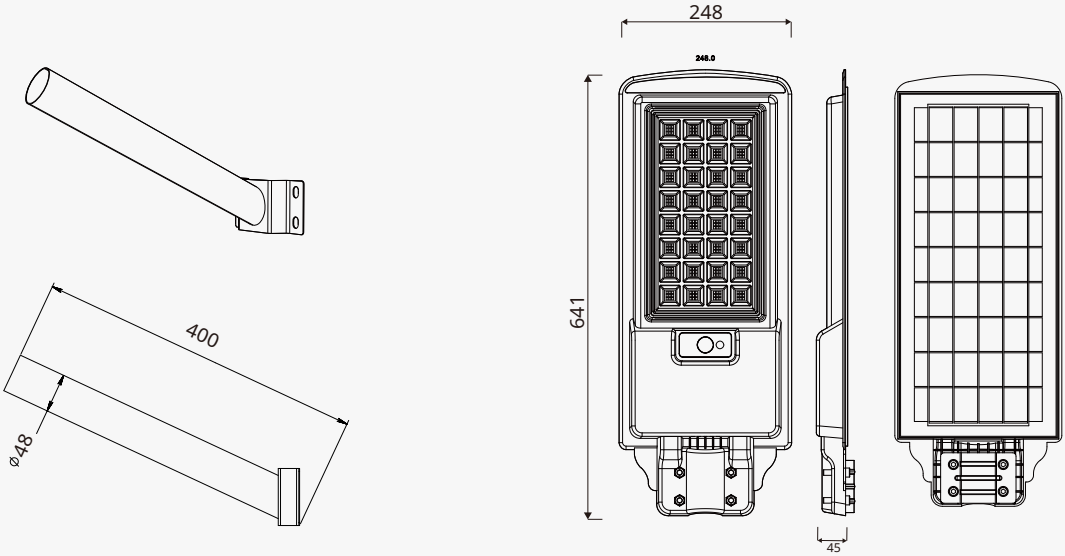
100W



200W



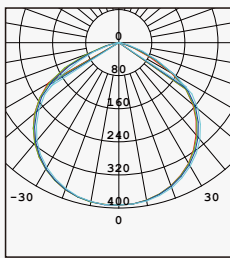
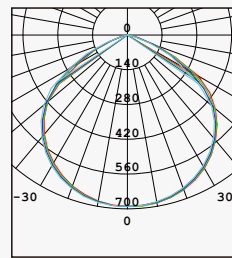
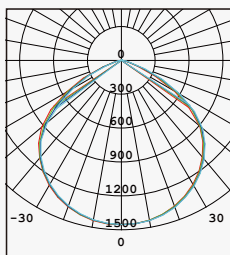
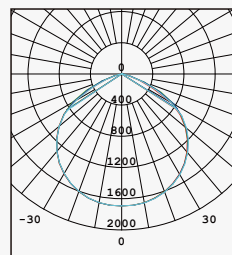
400W



SRD29 LED

500W

Specification

**100W**CCT: **4000K/6500K**CRI: **≥70**Product size(mm): **371*171*44.5**Lifetime: **30000h****200W**CCT: **4000K/6500K**CRI: **≥70**Product size(mm): **412*203*44.5**Lifetime: **30000h****400W**CCT: **4000K/6500K**CRI: **≥70**Product size(mm): **508*228*44.5**Lifetime: **30000h****500W**CCT: **4000K/6500K**CRI: **≥70**Product size(mm): **641*228*44.5**Lifetime: **30000h**

Lighting Modes

1. 5.8G microwave sensor with a 5-meter range
2. ON/OFF: Manual on/off with memory function
3. AUTO: 100% brightness with motion, 10% without
4. Full Brightness: 100% brightness
5. Low Brightness: 20% brightness
6. 2H: 100% with motion, 30% without
7. 4H: 100% with motion, 20% without
8. 6H: 100% with motion, 10% without
- 9 Dim: 40% brightness, drops to 20% after 30 mins, then 10% after 3 hours



SGL29

LED Solar Garden Post Light



**CCT
Selectable**



Super Strong 8 years available



No electricity bill



Rainy day work
(In Auto mode~3 nights per charge)

x2000



**80% capacity
after 2000 cycles**



Website



Facebook



YouTube

SGL29 LED Solar Garden Post Light



Features:

- High-Efficiency LED Modules:

Offers options of 18W (replacing 300W traditional lamps) and 30W (replacing 500W traditional lamps) for prolonged and efficient lighting.

- Solar Powered:

Equipped with up to 24W solar panels, ensuring rapid charging within 8 hours of sunlight exposure.

- Long-Lasting Battery:

Powered by branded-new batteries, providing up to 3 nights of light on a single charge (In 6H mode).

- Smart Lighting Modes:

Includes Auto mode, timed discharge, and sensor-based operation for enhanced flexibility and security.

- Adjustable Settings:

Offers 3CCT (3000K, 4000K, 6500K) and adjustable light intensity with a luminous efficacy of 165lm/W.

- Durable Design:

Made with heat-resistant ABS material and rated IP65 for water and dust resistance.

- Intelligent Control:

Features remote and motion-sensing capabilities for convenience and enhanced energy efficiency.

Embrace sustainability and efficiency with the SGL29 LED Solar Garden Post Light, your ideal choice for modern, eco-friendly outdoor lighting.

Application :



Town/
rural roads



Industrial
parks



Residential
district



Park/Garden/
Backyard

Certification :



TIS.1955-2551

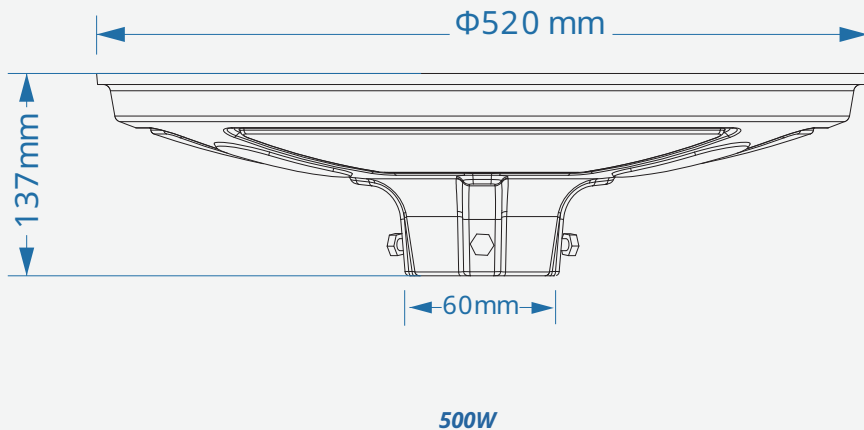
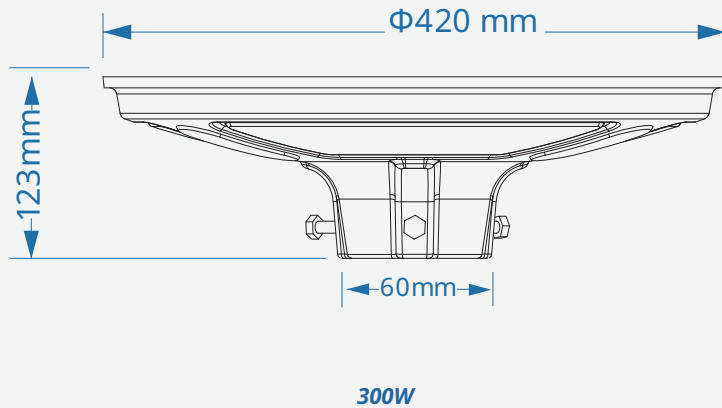


Specification

Up to 3 nights with signal charge (auto mode)	Charging time 8hrs	CRI 70	Beam Angle 110°	IP 65	IK 03	Finishing Grey	Lifetime 30000h
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Order Code	Product Description	Type Equivalent to halogen lamp wattage (W)	CCT	Luminous Flux (lm)	Battery Capacity	Charge-discharge cycle	Solar Panel	Product Size
L07E0-0001	SGL29 LED garden post light Solar Eq300W 3CCT	300W	3000K/4000K/6500K	3000 lm	15ah	2000	4.5V/15W	Ø420*123
L07E0-0004	SGL29 LED garden post light Solar Eq500W 3CCT	500W	3000K/4000K/6500K	5000 lm	20ah	2000	4.5V/24W	Ø520*137

Specification



Specification

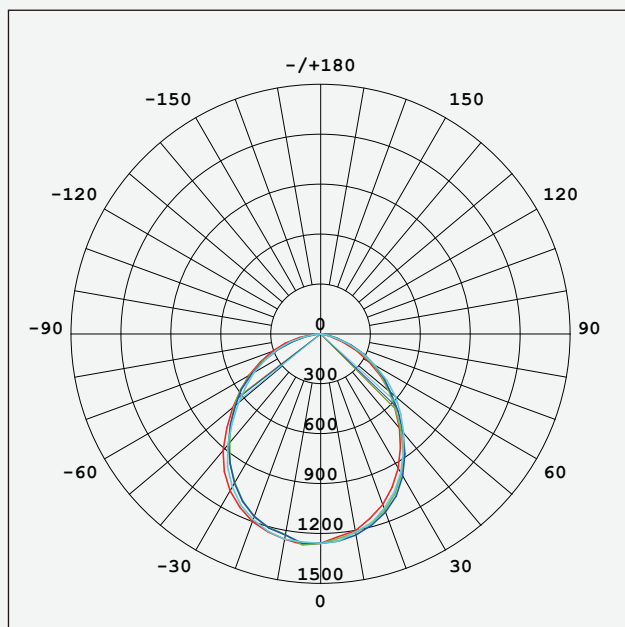
300W

CCT: **3000K/4000K/6500K**

CRI: **≥70**

Product size(mm): **Ø420*123**

Lifetime: **30000h**



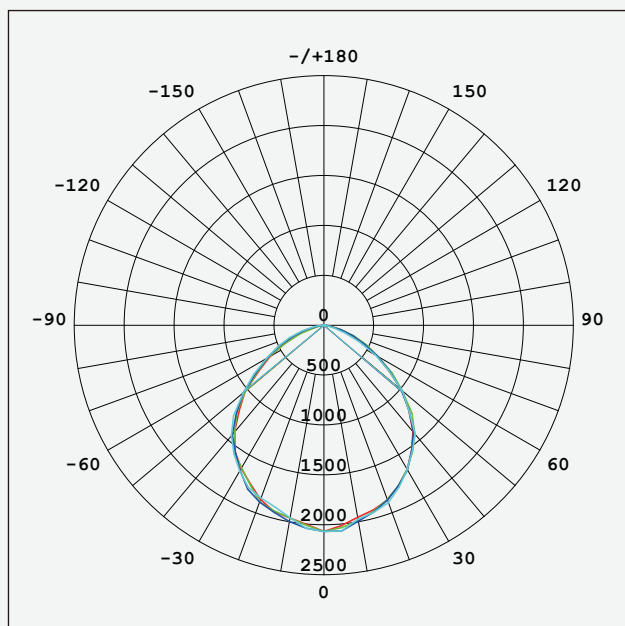
500W

CCT: **3000K/4000K/6500K**

CRI: **≥70**

Product size(mm): **Ø520*137**

Lifetime: **30000h**



Lighting Modes

1. 5.8G microwave sensor with a 5-meter range
2. Light sensor detection



3. ON/OFF: Manual on/off with memory function
4. AUTO: CCT Change
5. Full Brightness: 100% brightness
6. Low Brightness: 20% brightness
7. 2H: 100% with motion, 30% without
8. 4H: 100% with motion, 20% without
9. 6H: 100% with motion, 10% without
10. Dim: 40% brightness, drops to 20% after 30 mins, then 10% after 3 hours



SWL29 LED Solar Wall Light



High-efficiency
*Monocrystalline solar panels



Super Strong 8 years available



No electricity bill



Rainy day work
(In Auto mode~3 nights per charge)

x2000



80% capacity
after 2000 cycles



SWL29 LED Solar Wall Light

Illuminate Your Spaces with Sustainable Solar Power

Harness the sun's energy with the SWL29 Solar LED Streetlight. Featuring efficient monocrystalline solar panels and advanced LED technology, this eco-friendly light is perfect for your outdoor needs.



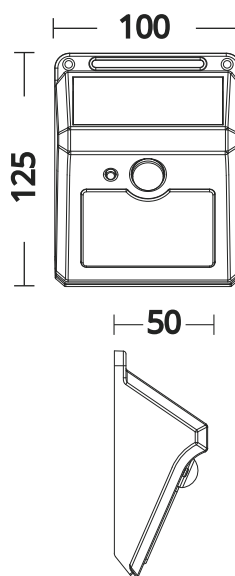
Key Features:

- Adjustable Brightness: Modes include Auto On/Off, Full Brightness, and Dim for optimal lighting.
 - Long-Lasting Battery: Powered by branded-new batteries, providing up to 3 nights of light on a single charge.
 - Durable Design: Made with heat-resistant ABS material and rated IP65 for water and dust resistance.
 - Versatile Installation: Ideal for parks, and residential areas.
 - Reduced Carbon Footprint: Fully solar-powered to lower CO2 emissions.
- Choose Simon SWL29 LED Solar Wall Light for a brighter, greener future.

Application :



Specification



Certification :



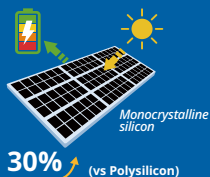
Specification

Up to 3 nights with signal charge (auto mode)	Charging time 8hrs	CRI 70	IP 54	IK 03	Finishing Grey	Lifetime 30000h
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Order Code	Product Description	Type Equivalent to halogen lamp wattage (W)	Color Temperature	Luminours Flux (lm)	Battery Capacity	Charge-discharge cycle	Solar Panel	Product Size
L08E0-0001	SWL29 LED wall lamp solar Eq5W 4000K	5W	4000K	50 lm	1200mah	300	5.5V/0.35W	100*125*50
L08E0-0002	SWL29 LED wall lamp solar Eq5W 6500K	5W	6500K	50 lm	1200mah	300	5.5V/0.35W	100*125*50
L08E0-0003	SWL29 LED wall lamp solar Eq10W 4000K	10W	4000K	100 lm	1200mah	300	5.5V/0.82W	185*125*50
L08E0-0004	SWL29 LED wall lamp solar Eq10W 6500K	10W	6500K	100 lm	1200mah	300	5.5V/0.82W	185*125*50
L08E0-0005	SWL29 LED wall lamp solar Eq30W 4000K	30W	4000K	300 lm	2000mah	300	5.5V/1W	185*125^50
L08E0-0006	SWL29 LED wall lamp solar Eq30W 6500K	30W	6500K	300 lm	2000mah	300	5.5V/1W	185*125^50

SFL29

LED Floodlight Solar



Monocrystalline Silicon

30% (vs Polysilicon)



Super Strong 8 years available



No electricity bill



Rainy day work

(In Auto mode~3 nights per charge)

x2000



80% capacity after 2000 cycles

SFL29 LED Solar Flood Light



Key Features:

- High-Efficiency Monocrystalline Solar Panels:

Equipped with high-efficiency monocrystalline solar panels, offering 30% higher efficiency compared to polycrystalline panels. Performs exceptionally well in high temperatures and low light conditions, ensuring fast charging.

- Auto On/Off Function:

Built-in intelligent sensors enable the SFL29 to automatically turn on at dusk and off at dawn, providing convenient automated operation.

- Long Lifespan:

The solar panels are encased in durable materials, with a lifespan of up to 8 years. The robust design of the light fixture ensures a lifespan of approximately 8 years.

- Zero Electricity Bills, installation Wherever:

Fully solar-powered, eliminating the need for electricity bills. The installation is flexible and requires no additional wiring.

- Rainy Day Operation:

A powerful battery management system and efficient new branded batteries ensure continuous operation, up to 3 nights with single charge, guaranteeing reliable lighting.

- Multiple Brightness Modes:

Features multiple brightness modes, including Auto Mode, Full Brightness, and Dim Mode, allowing for adjustment based on environmental needs to optimize lighting.

Application :



Landscape



Playground



Billboard

Specification

		60W	90W	150W	200W
Luminaire	CCT	3000K/6500K			
	Initial Lumen	600 lm	900 lm	1500 lm	2000 lm
	IP	IP65			
	IK	IK03			
	Material	ABS			

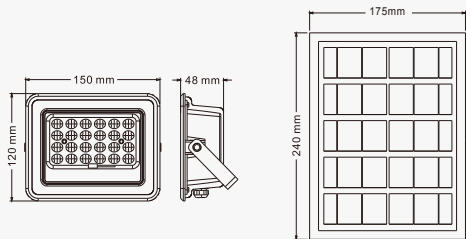
Battery	Type	LiFePO4			
	Battery capacity	3600mah	5000mah	10000mah	15000mah
	Charging time	Over 8h			
	Lighting time	12h			

Solar panel	Type	Monocrystalline silicon			
	Max output	1.2A	1.6A	2A	3A
	Solar panel size	210*200*1715mm	265*205*1715mm	300*205*1715mm	390*235*1715mm

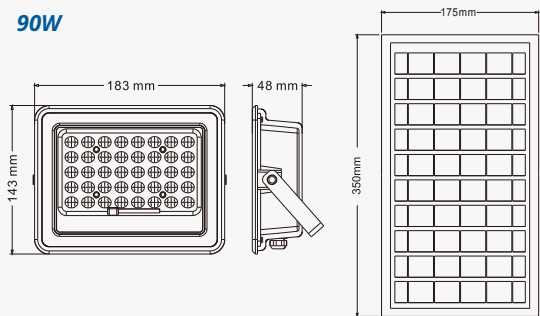
Package	Pcs/box	1pcs			
	Pcs/carton	10pcs			5pcs
	Product Size (mm)	150*120*48	150*120*48	183*143*48	220*170*53
	Carton size (mm)	57*49.5*22.5cm	57*49.5*22.5cm	79*49.5*22.5	79*49.5*22.5
	N.W (KG)	13	13	17	10

Specification

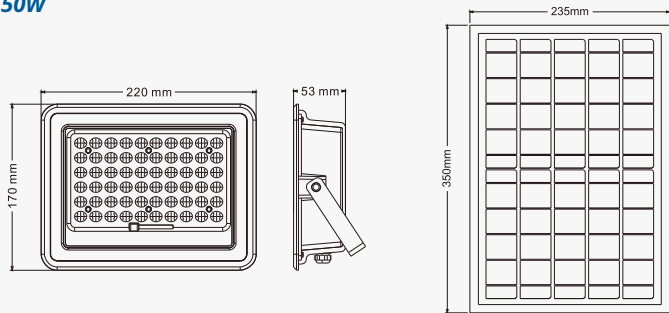
60W



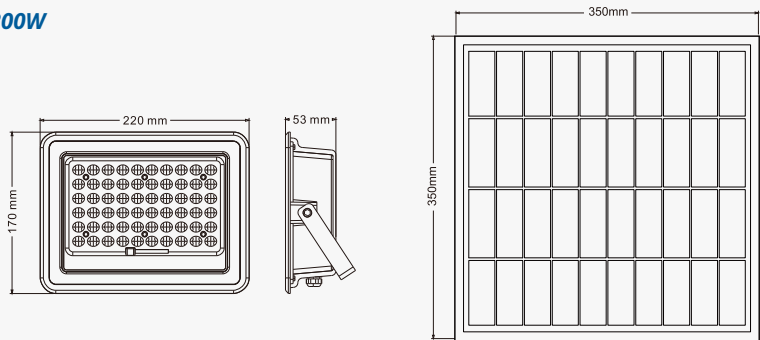
90W



150W

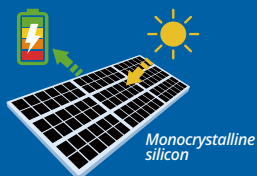


200W



SFL39

LED Floodlight Solar



Monocrystalline
silicon

30%  (vs Polysilicon)



Super Strong 20 years available



No electricity bill



Rainy day work

SFL39 LED Floodlight Solar



Features :

• From Dusk to Dawn, Automatically on/off

With built-in sensors and pre-designed program, SFL39 offers an auto mode, which makes it automatically turn on after sunset and off after sunrise. Don't need to walk outside with a remote control all the time.

• Monocrystalline Silicon Solar Panel, 30% Higher Efficiency

Outstanding performance in cloudy and rainy weather. Compared to polycrystalline panels, monocrystalline panel can provide higher charging efficiency in high heat and lower light environments.

• Super Strong Solar Panel, 20 Years Available

As monocrystalline silicon is generally encapsulated with tempered glass and waterproof resin, it is durable and its service life can generally reach 20 years, help you save the replacement cost, and provide more DIY space if like.

• Zero Electricity Bill, Installation Wherever

As an independent lighting system, SFL39 is composed only by the luminaire, solar panel and a cable connecting them. No need for extra wiring, troublesome cable management, and surely free of electricity bill—just install them wherever it's needed and off you go.

• Rainy Day Works

As Simon SFL39 has a powerful battery management system and high-efficiency solar panels, it can ensure that the product will continue to illuminate even in rainy days

• High Quality SMD2835 LED Chip, Superb Lumen Output

SFL39 adopts high quality SMD2835 LED chips, characterizing high lumen output and better heat dissipation. And with precise optical design, it can provide wider outdoor lighting. Beam angle 90°.

• Robust Quality—IP65 water proof & IK08 Sturdy

SFL39 are made from selected materials—the luminaire has a long lifetime around 8 years, and 20 years for the monocrystalline silicon solar panel. Plus IP65&IK08 design, SFL39 is made to sustain in every condition.

Application :



Landscape



Playground



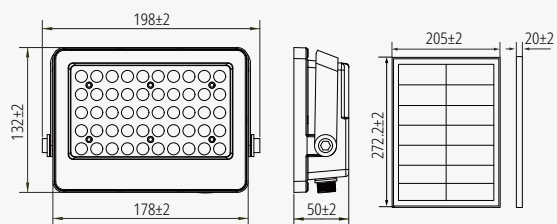
Billboard

Specification

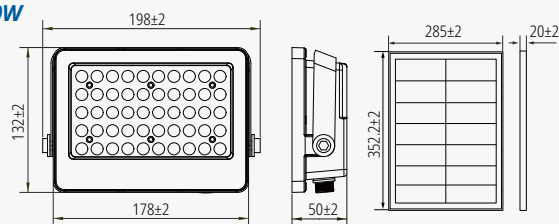
		50W	100W	150W	200W	300W	400W	500W
Luminaire	CCT	3000K/4000K/6500K						
	Initial Lumen	900 lm	1800 lm	2700 lm	3600 lm	5400 lm	7200 lm	8800 lm
	Beam Angle	90°						
	IP	IP65						
	IK	IK08						
	Material	Die-cast Aluminum						
Battery	Type	LiFePO4						
	Battery capacity	5000mAH	15000mAH	20000mAH	25000mAH	30000mAH	40000mAH	50000mAH
		3.2V						
	Charging time	Around 8h						
	Lighting time	12h						
Solar panel	Type	Monocrystalline silicon						
	Max output	6V						
	Equivalent to	10Wp	15Wp	15Wp	20Wp	30Wp	40Wp	50Wp
	polysilicon	13Wp	20Wp	20Wp	26Wp	40Wp	52Wp	65Wp
	Cable	3m,2*0.75mm² male female					3m,2*1mm² male female	
Package	Pcs/box	1pcs						
	Pcs/carton	4pcs				3pcs	2pcs	
	Box size (mm)	287*92*221	367*92*301	367*92*301	367*92*371	547*92*371	687*92*371	687*92*466
	Carton size (mm)	387*300*242	387*380*322	387*380*322	387*380*392	563*291*392	703*198*392	703*198*487
	N.W (KG)	1.2	2.14	2.63	2.91	4.15	5.12	5.2
	G.W (KG)	1.5	2.44	2.93	3.21	4.45	5.42	5.5

Specification

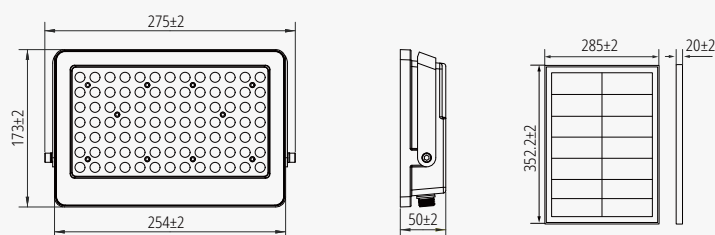
50W



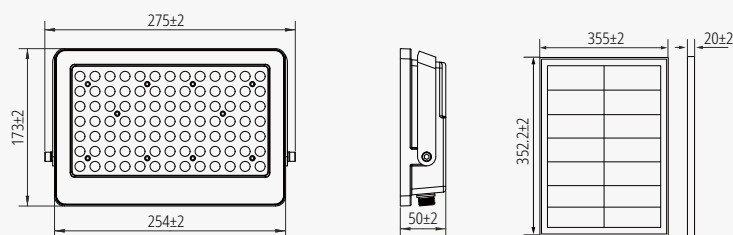
100W



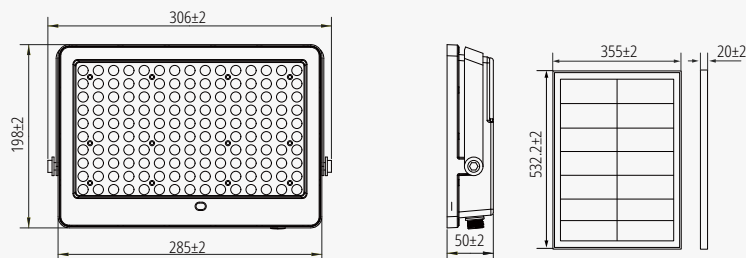
150W



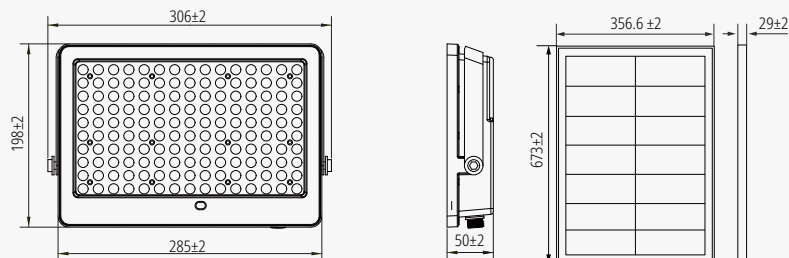
200W



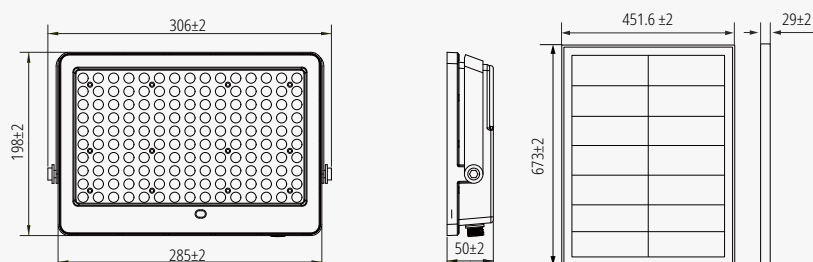
300W



400W



500W



SRD59

LED Solar Streetlight



High-efficiency
Monocrystalline solar panels



Intelligent Sensing



No electricity bill



Rainy day work
(In Auto mode~3 nights per charge)



Up to 180lm/W

SRD59 LED Solar Streetlight



Illuminate Your Spaces with Sustainable Solar Power Eco-Friendly Lighting Solution:

Harness the sun's energy to power your streets with the SRD59 Solar LED Streetlight. Equipped with high-efficiency monocrystalline solar panels and premium LED technology, this streetlight offers a green solution to your lighting needs.

Key Features:

- **High Luminous Efficacy:** Offers a high luminous efficacy of up to 180LM/W, maximizing battery performance
- **Adjustable Brightness:** Diverse scene modes to meet the lighting needs of different environments
- **Long-Lasting Battery:** Powered by branded-new batteries, providing up to 3 nights of light on a single charge.
- **Smart Sensory Technology:** Integrated with a 5.8G microwave sensor, the light adjusts based on motion, enhancing security and energy efficiency.
- **Adjustable Bracket and LED Design:** Adjustable bracket and LED modules to suit various applications and light distributions.
- **All-in-One Aluminum Design:** Features an all-in-one aluminum profile design with a built-in MPPT solution for enhanced charging efficiency
- **Vibration Test Compliance:** Meets the 1.5G vibration test to ensure durability and stability.
- **SSolar Panel Output:** Features monocrystalline silicon solar panels with maximum power ranging from 32W to 94W.
- **Tri-level Shock Resistance:** Designed with three levels of shock resistance to ensure durability under various conditions.
- **Battery Certification:** Equipped with certified batteries for safety and reliability.
- **Wind Pressure Testing:** Successfully passed wind pressure testing, ensuring performance in high-wind conditions.

Choose Simon SRD59 Solar LED Streetlight for a brighter, greener future.

Application :



Certification :



TIS.1955-2551

Specification

Up to 3 nights with
signal charge
(auto mode)

Charging time
8hrs

CRI
70

Beam Angle
150°*70°

IP
65

IK
7

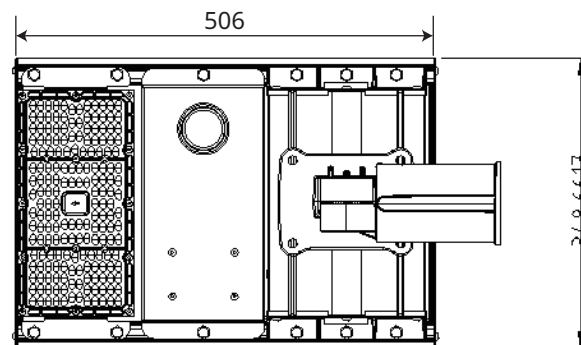
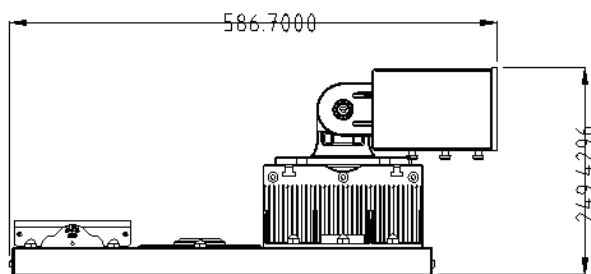
Finishing
Grey/Black

Lifetime
50000h

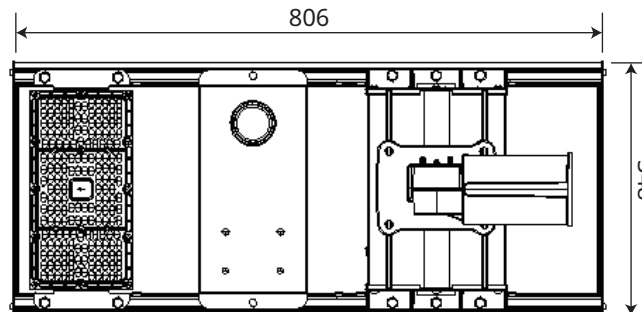
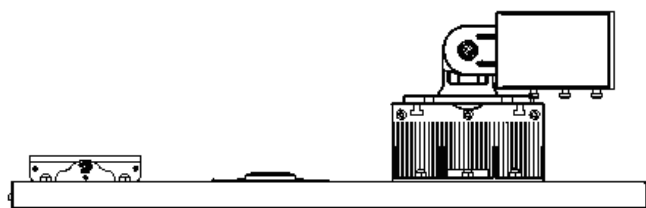
Order Code	Product Description	Type Equivalent to halogen lamp wattage (W)	Color Temperature	Luminous Flux (lm)	Battery Capacity	Charge-discharge cycle	Solar Panel	Product Size
L01E0-0073	SRD59 LED streetlight Solar 30W 4000K	30W	4000K	5500	15ah/12.8V	2000	18V/32W	L506*W348*H133
L01E0-0074	SRD59 LED streetlight Solar 30W 6500K	30W	6500K	5500	15ah/12.8V	2000	18V/32W	L506*W348*H133
L01E0-0075	SRD59 LED streetlight Solar 45W 4000K	45W	4000K	7500	20ah/12.8V	2000	18V/42W	L686*W348*H133
L01E0-0076	SRD59 LED streetlight Solar 45W 6500K	45W	6500K	7500	20ah/12.8V	2000	18V/42W	L686*W348*H133
L01E0-0077	SRD59 LED streetlight Solar 55W 4000K	55W	4000K	9500	25ah/12.8V	2000	18V/52W	L806*W348*H133
L01E0-0078	SRD59 LED streetlight Solar 55W 6500K	55W	6500K	9500	25ah/12.8V	2000	18V/52W	L806*W348*H133
L01E0-0079	SRD59 LED streetlight Solar 70W 4000K	70W	4000K	12500	30ah/12.8V	2000	18V/66W	L1056*W348*H133
L01E0-0080	SRD59 LED streetlight Solar 70W 6500K	70W	6500K	12500	30ah/12.8V	2000	18V/66W	L1056*W348*H133
L01E0-0081	SRD59 LED streetlight Solar 85W 4000K	85W	4000K	15000	35ah/12.8V	2000	18V/83W	L1296*W348*H133
L01E0-0082	SRD59 LED streetlight Solar 85W 6500K	85W	6500K	15000	35ah/12.8V	2000	18V/83W	L1296*W348*H133
L01E0-0083	SRD59 LED streetlight Solar 100W 4000K	100W	4000K	18000	25ah/25.6V	2000	36V/94W	L1706*W538*H133
L01E0-0084	SRD59 LED streetlight Solar 100W 6500K	100W	6500K	18000	25ah/25.6V	2000	36V/94W	L1706*W538*H133

Specification

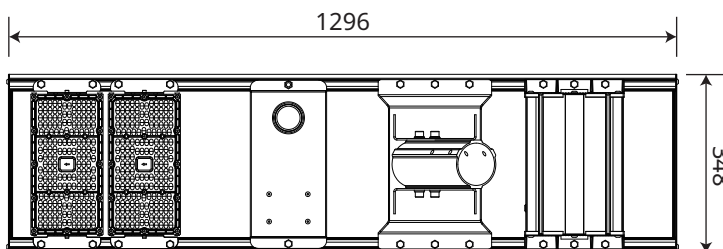
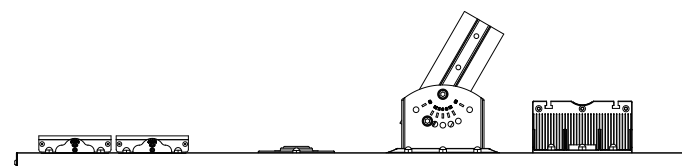
30W



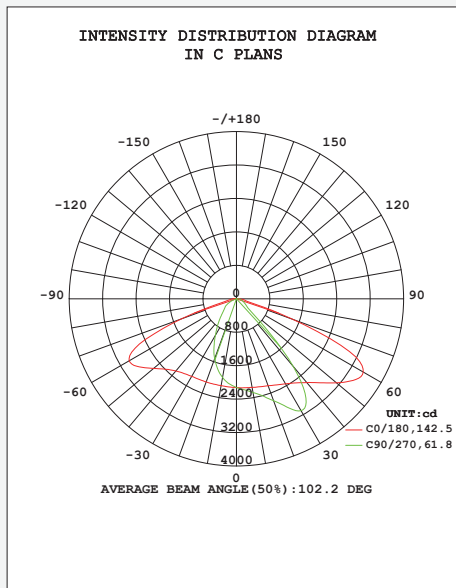
55W



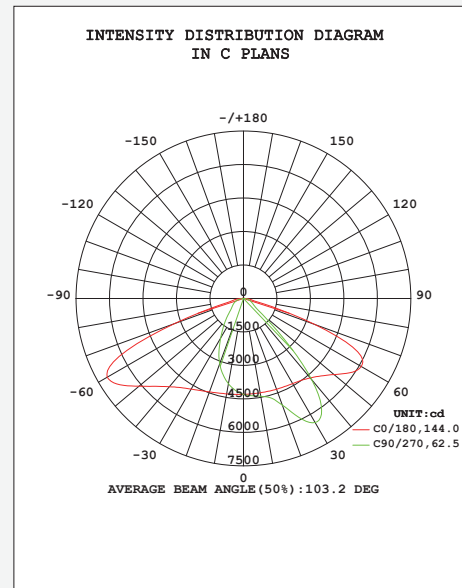
85W



Specification

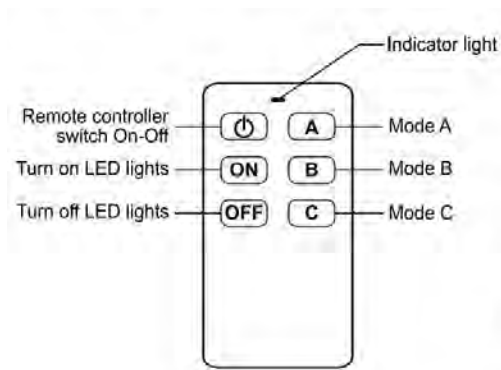


45W



85W

Remote control instructions



Mode declaration

Mode A

First 2 Hrs - On motion: 70%, without motion :20%
 Next 3 Hrs - On motion: 40%, without motion :10%
 Next 6 Hrs - On motion: 20% without motion :10%
 Rest of the Night - On motion: 35%, without motion :20%

Mode B

First 1 Hrs - On motion: 100%, without motion :20%
 Next 2 Hrs - On motion: 70%, without motion :10%
 Rest of the Night - On motion: 30%, without motion :20%

Mode C

Customize per requirements.