



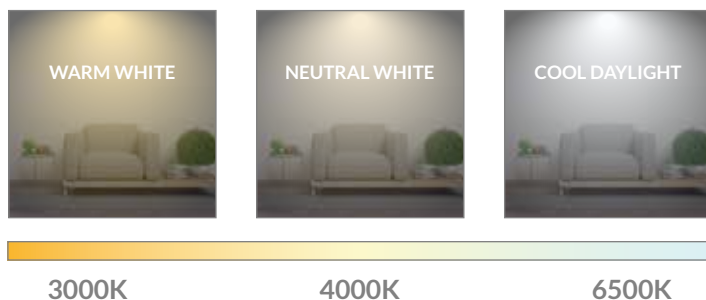
Led Lighting

Products Catalogue

Temperatur Warna LED

CCT (Correlated Color Temperature)

adalah satuan yang menunjukkan warna cahaya yang dipancarkan oleh lampu, diukur dalam Kelvin (K).



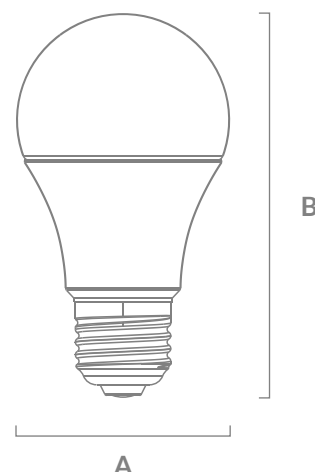
Hemat Energi **90%**



Perbandingan

Lampu LED merupakan solusi pencahayaan modern yang menawarkan efisiensi energi superior dibandingkan lampu pijar konvensional. Dengan daya listrik hanya 9 watt, lampu LED mampu menghasilkan keluaran cahaya yang setara dengan lampu pijar 72 watt.

LED	CFL	Incandescent
3W	5W	24W
5W	9W	40W
7W	13W	56W
9W	16W	72W
12W	22W	96W
15W	27W	120W
18W	32W	144W
23W	41W	184W
30W	54W	240W



Specifications



AC 140-250
50-60 Hz



240°



IP 20



15.000 Jam



PC + AL



CRI > 80



Kap Lampu
D: >3"



Tidak dapat
di-dim

Model No.	Power	CCT	L. Flux	Dimension
COSMO3CDL/NW/WW	3W	3000K/4000K/6500K	330 lm	45 x 82 mm
COSMO5CDL/NW/WW	5W	3000K/4000K/6500K	550 lm	55 x 103 mm
COSMO7CDL/NW/WW	7W	3000K/4000K/6500K	770 lm	60 x 108 mm
COSMO9CDL/NW/WW	9W	3000K/4000K/6500K	990 lm	60 x 108 mm
COSMO12CDL/NW/WW	12W	3000K/4000K/6500K	1320 lm	60 x 113 mm
COSMO15CDL/NW/WW	15W	3000K/4000K/6500K	1650 lm	70 x 138 mm
COSMO18CDL/NW/WW	18W	3000K/4000K/6500K	1980 lm	80 x 156 mm
COSMO23CDL/WW	23W	3000K/6500K	2530 lm	95 x 180 mm
COSMO30CDL/WW	30W	3000K/6500K	3300 lm	110 x 217 mm

Cosmo Platinum Led Pack

LUXEN
THE FUTURE OF LIGHTING



Hemat Energi **90%**

CCT (Correlated Color Temperature)



6500K

Specifications



AC 140-250
50-60 Hz



240°



IP 20



15.000 Jam



PC + AL



CRI > 80



Kap Lampu
D: >3"



Tidak dapat
di-dim

Model No.	Power	CCT	Luminous Flux	Dimension
COSMO7CDL-4P	7W	6500K	770 lm	60 x 108 mm
COSMO9CDL-4P	9W	6500K	990 lm	60 x 108 mm
COSMO12CDL-4P	12W	6500K	1320 lm	60 x 113 mm

Cosmo Jumbo



Adjustable Fitting **E27-E40**

CCT (Correlated Color Temperature)



3000K

6500K

Specifications



AC 140-250
50-60 Hz



240°



IP 20



15.000 Jam



PC + AL



CRI > 80



Tidak dapat
di-dim

Model No.	Power	CCT	L. Flux	Dimension
COSMOJMB6CDL/WW	6W	3000K/6500K	600 lm	50 x 99 mm
COSMOJMB10CDL/WW	10W	3000K/6500K	1000 lm	60 x 118 mm
COSMOJMB15CDL/WW	15W	3000K/6500K	1500 lm	70 x 124 mm
COSMOJMB20CDL/WW	20W	3000K/6500K	2000 lm	80 x 138 mm
COSMOJMB30CDL/WW	30W	3000K/6500K	3000 lm	100 x 170 mm
COSMOJMB40CDL/WW	40W	3000K/6500K	4000 lm	120 x 192 mm
COSMOJMB50CDL/WW	50W	3000K/6500K	5000 lm	140 x 224 mm
COSMOJMB80CDL	80W	6500K	8000 lm	160 x 288 mm

Perbandingan

Lampu LED merupakan solusi pencahayaan modern yang menawarkan efisiensi energi superior dibandingkan lampu pijar konvensional. Dengan daya listrik hanya 9 watt, lampu LED mampu menghasilkan keluaran cahaya yang setara dengan lampu pijar 72 watt.

Hemat Energi **90%**

CCT (Correlated Color Temperature)



LED	CFL	Incandescent
3W	5W	24W
5W	9W	40W
7W	13W	56W
9W	16W	72W
12W	22W	96W
15W	27W	120W
18W	32W	144W



Specifications



AC 150-240
50-60 Hz



240°



IP 20



12.000 Jam



PC + AL



CRI > 80



Kap Lampu
D: >3"



Tidak dapat
di-dim

Model No.	Power	CCT	L. Flux	Dimension
CLASSICGOLD3CDL/NW/WW	3W	3000K/4000K/6500K	300 lm	55 x 100 mm
CLASSICGOLD5CDL/NW/WW	5W	3000K/4000K/6500K	500 lm	55 x 100 mm
CLASSICGOLD7CDL/NW/WW	7W	3000K/4000K/6500K	700 lm	60 x 108 mm
CLASSICGOLD9CDL/NW/WW	9W	3000K/4000K/6500K	900 lm	60 x 108 mm
CLASSICGOLD12CDL/NW/WW	12W	3000K/4000K/6500K	1200 lm	60 x 113 mm
CLASSICGOLD15CDL/NW/WW	15W	3000K/4000K/6500K	1500 lm	70 x 138 mm
CLASSICGOLD18CDL/NW/WW	18W	3000K/4000K/6500K	1800 lm	75 x 147 mm

Classic Gold Led Pack



CCT (Correlated Color Temperature)



Specifications

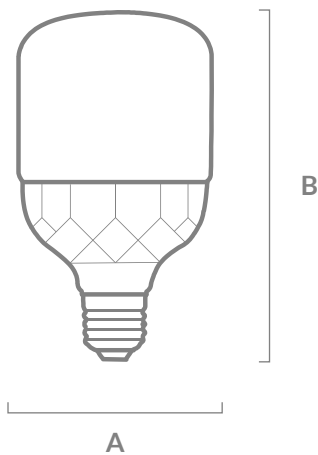
Model No.	Power	CCT	Luminous Flux	Dimension
CLASSIC7CDL-4P	7W	6500K	700 lm	60 x 107 mm
CLASSIC9CDL-4P	9W	6500K	900 lm	60 x 107 mm
CLASSIC12CDL-4P	12W	6500K	1200 lm	60 x 113 mm
CLASSIC15CDL-4P	15W	6500K	1500 lm	70 x 138 mm

Classic Diamond Jumbo

CCT (Correlated Color Temperature)



Hemat Energi **90%**



Skenario Aplikasi



Specifications



AC 150-240
50-60 Hz



240°



IP 20



12.000 Jam



PC + AL



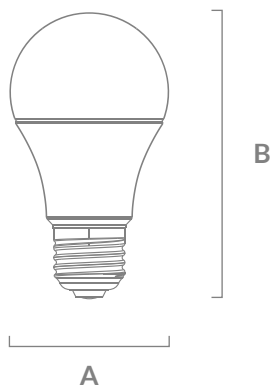
CRI > 80



Tidak dapat
di-dim

Model No.	Power	CCT	L. Flux	Dimension
CLASSICJMB6CDL/WW	6W	3000K/6500K	600 lm	50 x 100 mm
CLASSICJMB12CDL/WW	12W	3000K/6500K	1200 lm	60 x 118 mm
CLASSICJMB18CDL/WW	18W	3000K/6500K	1800 lm	70 x 126 mm
CLASSICJMB22CDL/WW	22W	3000K/6500K	2200 lm	80 x 148 mm
CLASSICJMB30CDL/WW	30W	3000K/6500K	3000 lm	100 x 175 mm
CLASSICJMB40CDL/WW	40W	3000K/6500K	4000 lm	115 x 195 mm
CLASSICJMB45CDL/WW	45W	3000K/6500K	4500 lm	125 x 222 mm
CLASSICJMB50CDL/WW	50W	3000K/6500K	5000 lm	140 x 240 mm

Hemat Energi **90%**



CCT (Correlated Color Temperature)



Specifications



AC 175-265
50-60 Hz



240°



IP 20



15.000 Jam



PC + AL



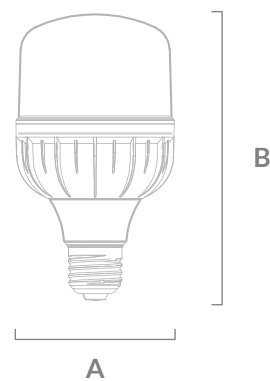
CRI > 80



Tidak dapat
di-dim

Model No.	Power	CCT	Luminous Flux	Dimension
SENSE9CDL/WW	9W	3000K/6500K	900 lm	60 x 118 mm
SENSE12CDL/WW	12W	3000K/6500K	1200 lm	60 x 118 mm

SENSOR T-BULB



CCT (Correlated Color Temperature)



Specifications



AC 176-264
50-60 Hz



180°



IP 20



15.000 Jam



PC + AL



CRI > 80



Tidak dapat
di-dim

Model No.	Power	CCT	Luminous Flux	Dimension
LN-TBSC-1-20P	20W	6500K	1800 lm	80 x 145 mm



E-27

Hemat Energi **90%**

CCT (Correlated Color Temperature)



Specifications



AC 175-265
50-60 Hz



38°



IP 20



30.000 Jam



PC + AL



CRI > 80

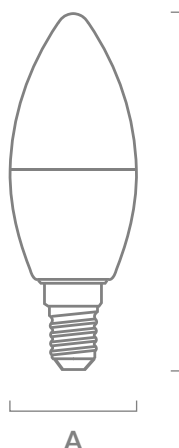


Tidak dapat
di-dim

Model No.	Power	CCT	L. Flux	Dimension
CL5CDL/NW/WW	5W	3000K/4000K/6500K	500 lm	60 x 107 mm
LN-CLE27-1-5P/S/K	5W	3000K/4000K/6500K	500 lm	60 x 107 mm

Candle Led Crystal

Indoor Lighting



B

A

Hemat Energi **90%**

CCT (Correlated Color Temperature)



Specifications



AC 175-240
50-60 Hz



220°



IP 20



25.000 Jam



PC + AL



Fitting
E-14



CRI > 80



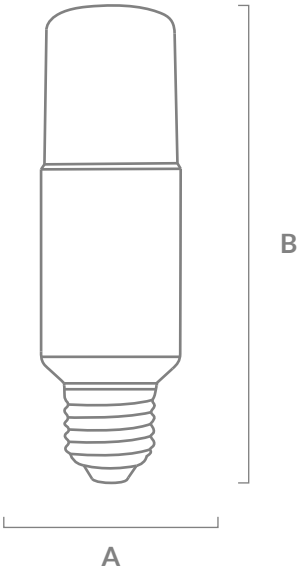
Tidak dapat
di-dim

Model No.	Power	CCT	L. Flux	Dimension
LN-CLCRY-1-5P/S/K	5W	3000K/4000K/6500K	500 lm	35 x 105 mm

CCT (Correlated Color Temperature)



Hemat Energi **90%**



Skenario Aplikasi



Specifications



AC 170-260
50-60 Hz



240°



IP 20



15.000 Jam



PC + AL



CRI > 80



Tidak dapat
di-dim

Model No.	Power	CCT	L. Flux	Dimension
STK-COSMO9CDL/WW	9W	3000K/6500K	900 lm	37 x 107 mm
STK-COSMO12CDL/WW	12W	3000K/6500K	1200 lm	45 x 138 mm
STK-COSMO15CDL/WW	15W	3000K/6500K	1500 lm	50 x 145 mm

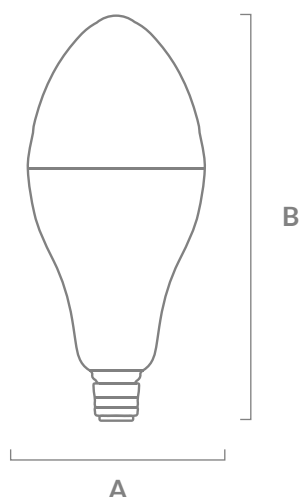
CCT (Correlated Color Temperature)



3000K

6500K

Hemat Energi **90%**



Skenario Aplikasi



Specifications



AC 170-260
50-60 Hz



240°



IP 20



12.000 Jam



PC + AL



CRI > 80



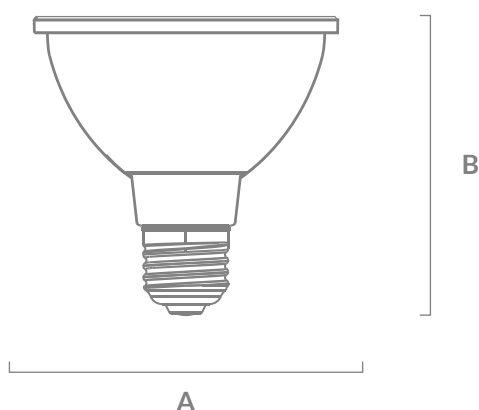
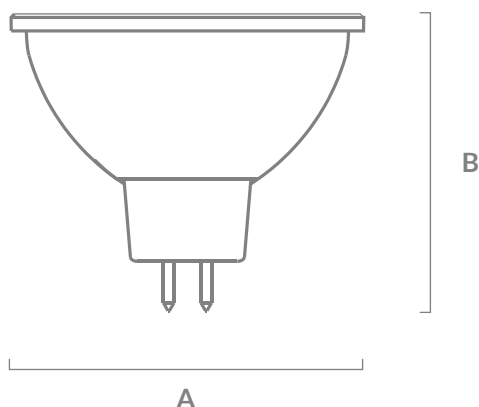
Tidak dapat
di-dim

Model No.	Power	CCT	Luminous Flux	Dimension
LN-MB01-50CDL/WW	50W	3000K/6500K	5000 lm	37 x 107 mm

CCT (Correlated Color Temperature)



Hemat Energi **90%**



Specifications



AC 175-240
50-60 Hz | *DC 12V



38°



IP 20



30.000 Jam



PC + AL



CRI > 80



Tidak dapat
di-dim

Model No.	Power	CCT	L. Flux	Dimension
MR3CDL/NW/WW-COSMO	3W	3000K/4000K/6500K	300 lm	48 x 50 mm
MR5CDL/NW/WW-COSMO	5W	3000K/4000K/6500K	500 lm	48 x 50 mm
MR7CDL/NW/WW-COSMO	7W	3000K/4000K/6500K	700 lm	48 x 50 mm
MRE27-5CDL/NW/WW-COSMO	5W	3000K/4000K/6500K	500lm	50 x 60 mm
MRDC5CDL/NW/WW-COSMO*	5W	3000K/4000K/6500K	500lm	48 x 50 mm
MRDC7CDL/NW/WW-COSMO*	7W	3000K/4000K/6500K	700lm	48 x 50 mm

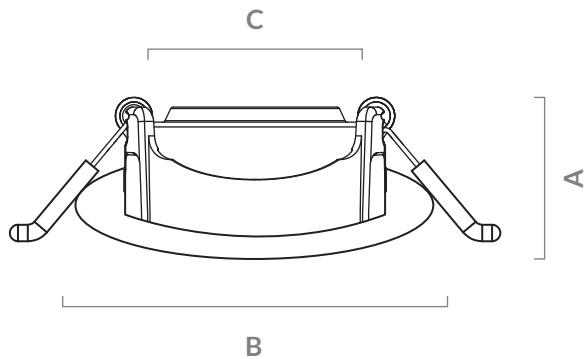
Cosmo Slim Led Spotlight

LUXEN
THE FUTURE OF LIGHTING

CCT (Correlated Color Temperature)



Hemat Energi **90%**



Skenario Aplikasi



Specifications



AC 175-240
50-60 Hz



38°



IP 20



25.000 Jam



PC



CRI > 80



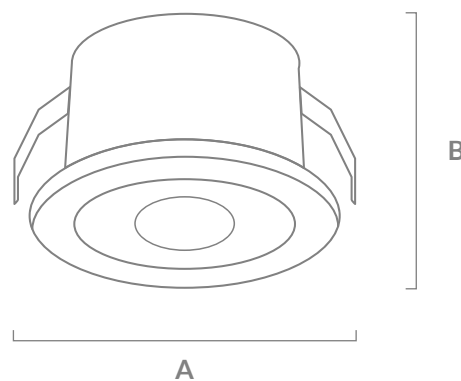
Tidak dapat
di-dim

Model No.	Power	CCT	L. Flux	Cut Off	Dimension
LN-SL-1-3P/S/K	3W	3000K/4000K/6500K	300 lm	55-60 mm	75 x 23.5 mm
LN-SL-1-5P/S/K	5W	3000K/4000K/6500K	500 lm	70-75 mm	90 x 23.5 mm
LN-SL-1-7P/S/K	7W	3000K/4000K/6500K	700 lm	70-75 mm	90 x 23.5 mm

CCT (Correlated Color Temperature)



Hemat Energi **90%**



Skenario Aplikasi



Specifications



AC 175-240
50-60 Hz



38°



IP 54



25.000 Jam



PC + AL



CRI > 80



Tidak dapat
di-dim

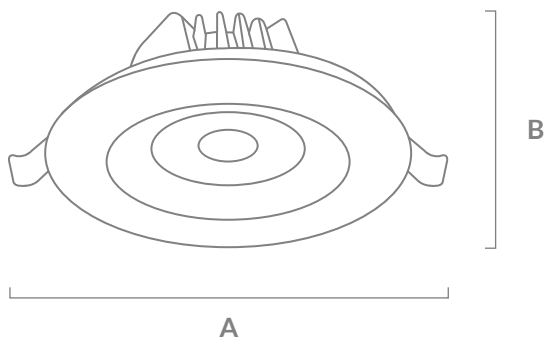
Model No.	Power	CCT	L. Flux	Hole Size	Dimension
LN-SL-2-3P/S/K	3W	3000K/4000K/6500K	300 lm	35 mm	44 x 28 mm

Downlight SL COB

CCT (Correlated Color Temperature)



Hemat Energi **90%**



Skenario Aplikasi



Specifications



AC 175-265
50-60 Hz



35°



IP 20



25.000 Jam



PC + AL



CRI > 80



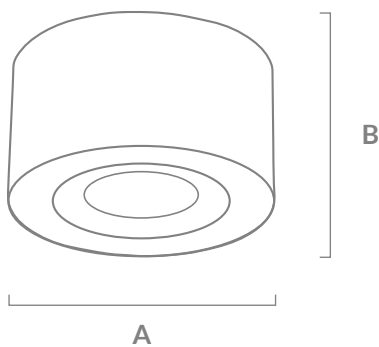
Tidak dapat
di-dim

Model No.	Power	CCT	L. Flux	Cut Off	Dimension
DL5RDCDL/NW/WW	5W	3000K/4000K/6500K	500 lm	75 mm	90 x 45 mm
DL7RDCDL/NW/WW	7W	3000K/4000K/6500K	700 lm	75 mm	90 x 45 mm
DL12RDCDL/NW/WW	12W	3000K/4000K/6500K	1200 lm	95 mm	110 x 60 mm

CCT (Correlated Color Temperature)

Hemat Energi **90%**

3000K



Skenario Aplikasi



Specifications



AC 175-240
50-60 Hz



38°



IP 20



25.000 Jam



PC + AL



CRI > 80



Tidak dapat
di-dim

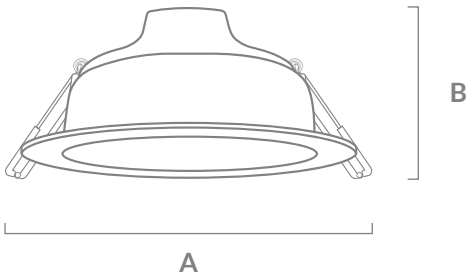
Model No.	Power	CCT	L. Flux	Dimension
LN-SLOBW-BK/WH-1-5-K	5W	3000K	500 lm	90 x 50 mm
LN-SLOBW-BK/WH-1-7-K	7W	3000K	700 lm	90 x 50 mm
LN-SLOBW-BK/WH-1-10-K	10W	3000K	1000 lm	90 x 50 mm

Nova Downlight

CCT (Correlated Color Temperature)



Hemat Energi **90%**



Skenario Aplikasi



Specifications



AC 170-240
50-60 Hz



110°



IP 20



25.000 Jam



PC



CRI > 80



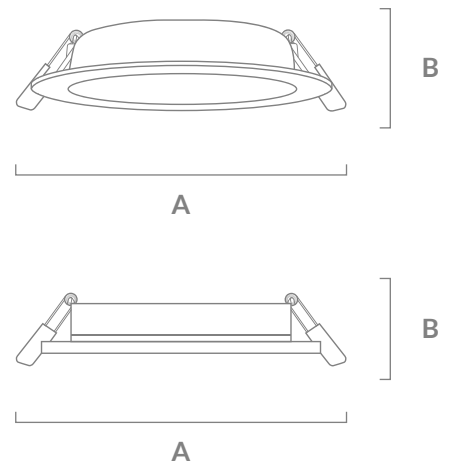
Tidak dapat
di-dim

Model No.	Power	CCT	L. Flux	Cut Off	Dimension
DL7NOVACDL/NW/WW	7W	3000K/4000K/6500K	700 lm	90-102 mm	3 Inch
DL9NOVACDL/NW/WW	9W	3000K/4000K/6500K	900 lm	105-115 mm	4 Inch
DL12NOVACDL/NW/WW	12W	3000K/4000K/6500K	1200 lm	120-130 mm	5 Inch
DL18NOVACDL/NW/WW	18W	3000K/4000K/6500K	1800 lm	145-155 mm	6 Inch
DL24NOVACDL	24W	6500K	2400 lm	195-210 mm	8 Inch

CCT (Correlated Color Temperature)



Hemat Energi **90%**



Skenario Aplikasi



Specifications



AC 85-265
50-60 Hz



120°



IP 20



25.000 Jam



Die Casting
Aluminum



CRI > 80



Tidak dapat
di-dim

Model No.	Power	CCT	L. Flux	Dimension
PL3RDCDL/WW SQ CDL	3W	3000K/6500K	285 lm	65 mm
PL6RDCDL/NW/WW SQ CDL	6W	3000K/4000K/6500K	570 lm	100 mm
PL9RDCDL/NW/WW SQ CDL	9W	3000K/4000K/6500K	855 lm	130 mm
PL12RDCDL/NW/WW SQ CDL	12W	3000K/4000K/6500K	1140 lm	150 mm
PL15RDCDL/NW/WW SQ CDL	15W	3000K/4000K/6500K	1425 lm	170 mm
PL18RDCDL/NW/WW SQ CDL	18W	3000K/4000K/6500K	1710 lm	200 mm
PL24RDWW	24W	3000K	2280 lm	292 mm

Panel Outbow Cosmo

CCT (Correlated Color Temperature)

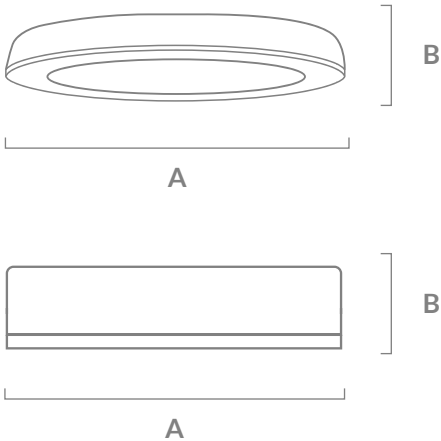


Hemat Energi **90%**

WIDE VOLTAGE

AC 85-265

Aluminum Body



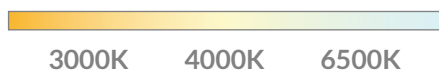
Skenario Aplikasi



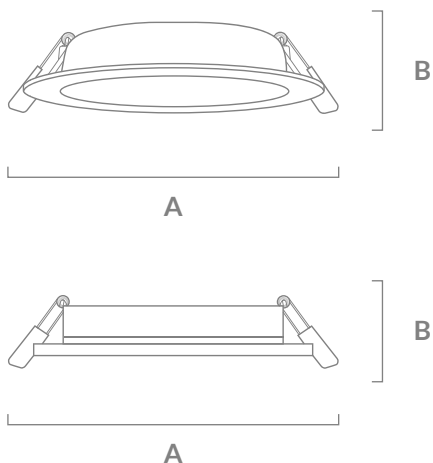
Specifications

AC 85-265 50-60 Hz	120°	IP 20	25.000 Jam	Die Casting Aluminum	CRI > 80	Tidak dapat di-dim
Model No.	Power	CCT	Luminous Flux	Dimension		
PL6OBWRD/SQ CDL/NW/WW	6W	3000K/4000K/6500K	570 lm	83 mm		
PL12OBWRD/SQ CDL/NW/WW	12W	3000K/4000K/6500K	1140 lm	167 mm		
PL18OBWRD/SQ CDL/NW/WW	18W	3000K/4000K/6500K	1710 lm	219 mm		

CCT (Correlated Color Temperature)



Hemat Energi **90%**



Skenario Aplikasi



Specifications



AC 165-265
50-60 Hz



110°



IP 20



25.000 Jam



PC



CRI > 80



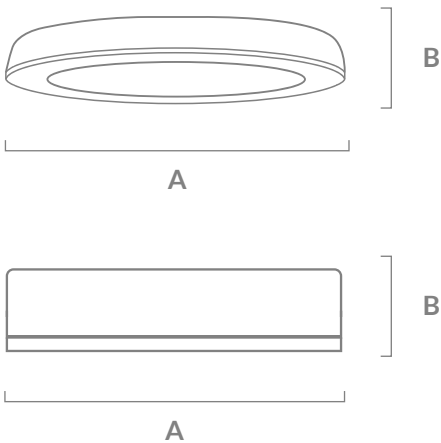
Tidak dapat
di-dim

Model No.	Power	CCT	L. Flux	Cut Off	Dimension
DL5GALAXYRDCDL/WW	5W	3000K/6500K	500 lm	75-90 mm	3 Inch
DL7GALAXYRDCDL/NW/WW SQCDL/WW	7W	3000K/4000K/6500K	700 lm	90-100 mm	4 Inch
DL9GALAXYRDCDL/NW/WW SQCDL/WW	9W	3000K/4000K/6500K	900 lm	115-125 mm	5 Inch
DL12GALAXYRDCDL/NW/WW SQCDL/WW	12W	3000K/4000K/6500K	1200 lm	145-155 mm	6 Inch
DL18GALAXYRDCDL/NW/WW SQCDL/WW	18W	3000K/4000K/6500K	1800 lm	185-200 mm	8 Inch
DL24GALAXYRD/SQ CDL	24W	6500K	2400 lm	265-280 mm	10 Inch

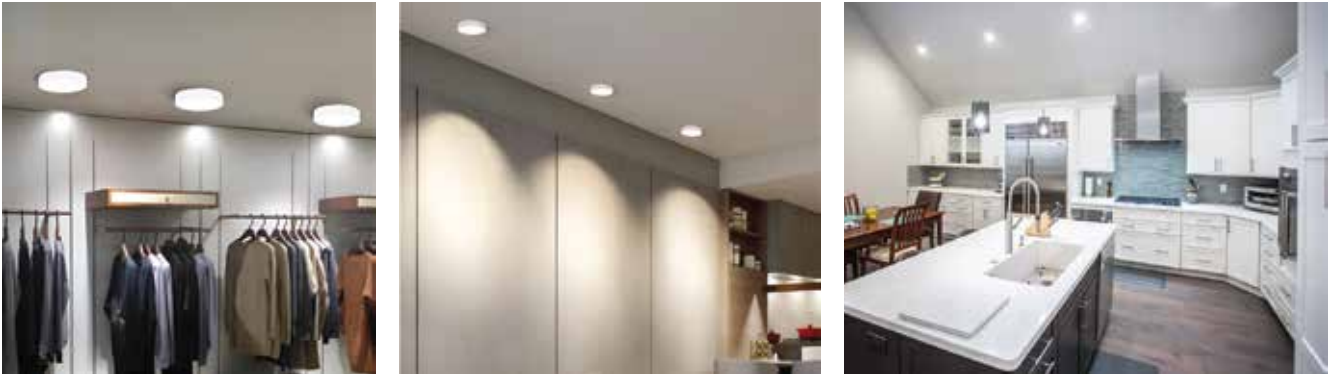
CCT (Correlated Color Temperature)



Hemat Energi **90%**



Skenario Aplikasi



Specifications

AC 165-265
50-60 Hz

110°

IP 20

25.000 Jam

PC

CRI > 80

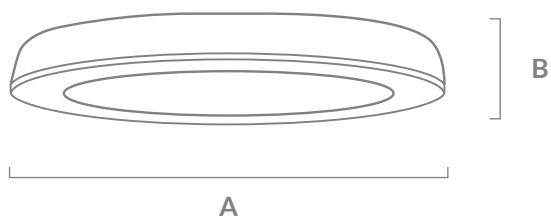
Tidak dapat
di-dim

Model No.	Power	CCT	L. Flux	Dimension
DL9GALAXYOBWRD/SQ CDL/WW	9W	3000K/6500K	900 lm	152/145 mm 5 Inch
DL12GALAXYOBWRD/SQ CDL/WW	12W	3000K/6500K	1200 lm	183/176 mm 6 Inch
DL18GALAXYOBWRD/SQ CDL/WW	18W	3000K/6500K	1800 lm	230/223 mm 8 Inch
DL24GALAXYOBWRD/SQ CDL	24W	6500K	2400 lm	302/295 mm 10 Inch

CCT (Correlated Color Temperature)



Hemat Energi **90%**



Skenario Aplikasi



Specifications



AC 165-265
50-60 Hz



110°



IP 20



25.000 Jam



PC



CRI > 80



Tidak dapat
di-dim

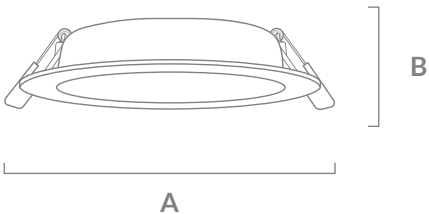
Model No.	Power	CCT	L. Flux	Dimension
DL6GLXYOBRD-H-P/S/K	6W	3000K/4000K/6500K	600 lm	123 mm 5 Inch
DL12GLXYOBRD-H-P/S/K	12W	3000K/4000K/6500K	1200 lm	176-183 mm 7 Inch
DL18GLXYOBRD-H-P/S/K	18W	3000K/4000K/6500K	1800 lm	223-230 mm 9 Inch

Downlight Tricolour

CCT (Correlated Color Temperature)



Hemat Energi **90%**



Skenario Aplikasi



Specifications



AC 170-240
50-60 Hz



120°



IP 20



25.000 Jam



PC



CRI > 80



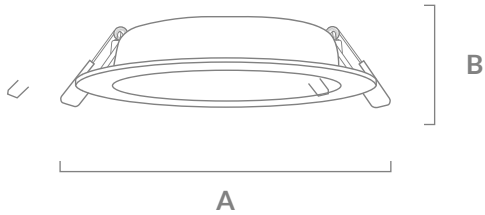
Tidak dapat
di-dim

Model No.	Power	CCT	L. Flux	Cut Off	Dimension
DL6SQCDL	6W	3000K/4000K/6500K	540 lm	75 mm	90 x 30 mm
DL9SQCDL	9W	3000K/4000K/6500K	810 lm	100 mm	115 x 30 mm
DL12SQCDL	12W	3000K/4000K/6500K	1080 lm	130 mm	140 x 30 mm
DL18SQCDL	18W	3000K/4000K/6500K	1620 lm	165 mm	175 x 30 mm

CCT (Correlated Color Temperature)



Hemat Energi **90%**



Skenario Aplikasi



Specifications



AC 150-240
50-60 Hz



110°



IP 20



25.000 Jam



PC



CRI > 80



Tidak dapat
di-dim

Model No.	Power	CCT	L. Flux	Cut Off	Dimension
LN-DLRD-2-6-P/S/K	6W	3000K/4000K/6500K	600 lm	50 mm	90 x 25 mm
LN-DLRD-2-8-P/S/K	8W	3000K/4000K/6500K	800 lm	75 mm	115 x 25 mm
LN-DLRD-2-12-P/S/K	12W	3000K/4000K/6500K	1200 lm	100 mm	140 x 25 mm
LN-DLRD-2-18-P/S/K	18W	3000K/4000K/6500K	1800 lm	125 mm	165 x 25 mm
LN-DLRD-2-24-P/S/K	24W	3000K/4000K/6500K	2400 lm	170 mm	210 x 25 mm

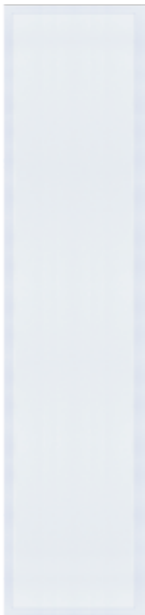
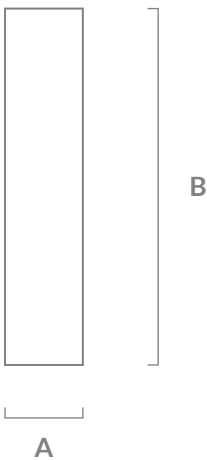
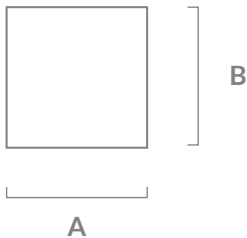
Big Panel Led Light

CCT (Correlated Color Temperature)



6500K

Hemat Energi **90%**



Skenario Aplikasi



Specifications



AC 165-265
50-60 Hz



120°



IP 20



25.000 Jam



PC



CRI > 80



Tidak dapat
di-dim

Model No.	Power	CCT	Luminous Flux	Dimension
BPL6060CDL	48W	6500K	4800 lm	600 x 600 x 30 mm
BPL30120CDL	48W	6500K	4800 lm	1200 x 300 x 30 mm

CCT (Correlated Color Temperature)



Hemat Energi **90%**



Specifications



DC 12V



IP 33



25.000 Jam



Copper PCB



CRI > 80



Tidak dapat di-dim

Model No.	Power	CCT	L. Flux	Dimension
LS5050CDL/NW/WW	60W	3000K/4000K/6500K	6000 lm	5 Meter
PRM5050CDL/NW/WW	60W	3000K/4000K/6500K	7200 lm	5 Meter
LS320COBCDL/NW/WW	60W	3000K/4000K/6500K	6000 lm	5 Meter
LS2835CDL/NW/WW-120P	48W	3000K/4000K/6500K	4800 lm	5 Meter
LSCOBCDL/NW/WW	60W	3000K/4000K/6500K	6000 lm	5 Meter

Led Strip AC

CCT (Correlated Color Temperature)



Hemat Energi **90%**

Specifications



220V



IP 33



25.000 Jam



Copper PCB



CRI > 80



Tidak dapat di-dim

Model No.	Power	CCT	Luminous Flux	Dimension
LXNAC-COBCDL/NW/WW	11W/M	3000K/4000K/6500K	1100 lm	50 Meter



Power Supply

Accessories



Specifications



AC 180-265
50-60 Hz

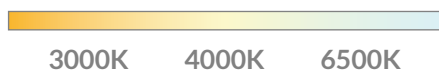


All Copper
Transformer

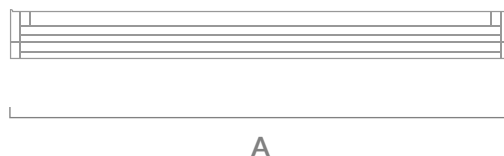
Model No.	Power	Output
PS60DC	60W	Max 12V 5A
PS120DC	120W	Max 12V 8.3A
PS200DC	200W	Max 12V 16.6A
PS300DC	300W	Max 12V 25A

!! Power Supply (Adaptor) mengubah tegangan listrik AC dari stop kontak menjadi tegangan DC rendah yang dibutuhkan oleh LED strip.

CCT (Correlated Color Temperature)



Hemat Energi **90%**



Skenario Aplikasi



Specifications



AC 170-240
50-60 Hz



130°



IP 20



25.000 Jam



PC



CRI > 80



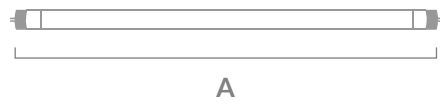
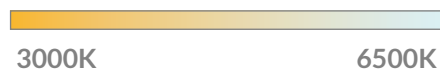
Tidak dapat
di-dim

Model No.	Power	CCT	Luminous Flux	Dimension
T54PLSCDL/NW/WW	4W	3000K/4000K/6500K	400 lm	30 cm
T59PLSCDL/NW/WW	9W	3000K/4000K/6500K	900 lm	60 cm
T512PLSCDL/NW/WW	12W	3000K/4000K/6500K	1200 lm	90 cm
T518PLSCDL/NW/WW	18W	3000K/4000K/6500K	1800 lm	120 cm

T8 Led Tube

Hemat Energi **90%**

CCT (Correlated Color Temperature)



Skenario Aplikasi



Specifications



AC 175-240
50-60 Hz



130°



IP 20



25.000 Jam



Glass



CRI > 80



Tidak dapat
di-dim

Model No.	Power	CCT	Luminous Flux	Dimension
TL9GLSCDL/WW	9W	3000K/6500K	900 lm	60 cm
TL18GLSCDL/WW	18W	3000K/6500K	1800 lm	120 cm
TL18SPBCDL/WW	18W	3000K/6500K	2400 lm	120 cm
TL30GLSCDL	30W	6500K	3000 lm	120 cm
TL40GLSCDL	40W	6500K	4000 lm	120 cm
TL8GLSCDL/WW-SE*	8W	3000K/6500K	900 lm	60 cm
TL20SPBCDL/WW-SE*	20W	3000K/6500K	2000 lm	120 cm

Tube Lamp Fixture

Accessories



Specifications



Single End
Double End



(Cover)
Iron

Model No.	Power	Dimension
LXN-TL9FX	Max 45 Watt	60 cm
LXN-TL18FX	Max 45 Watt	120 cm

CCT (Correlated Color Temperature)



Hemat Energi **90%**



A



Skenario Aplikasi



Specifications



AC 165-265
50-60 Hz



25.000 Jam



Iron + PC



CRI > 80



Tidak dapat
di-dim

Model No.	Power	CCT	Lm. Flux	Cover	Dimension
LN-BTN-WH-1-24P/S	24W	4000K/6500K	2400 lm	Milk Cover	600 x 60 x 26 mm
LN-BTN-WH-1-54P/S	54W	4000K/6500K	5400 lm	Milk Cover	1200 x 60 x 26 mm
LN-BTN-WH-2-24P	24W	6500K	2400 lm	Prismatic Cover	600 x 60 x 26 mm
LN-BTN-WH-2-54P	54W	6500K	5400 lm	Prismatic Cover	1200 x 60 x 26 mm

Tracklight

CCT (Correlated Color Temperature)



Hemat Energi **90%**



Skenario Aplikasi



Specifications



AC 165-265
50-60 Hz



36°



IP 20



25.000 Jam



Aluminum



CRI > 80



Tidak dapat
di-dim

Model No.	Power	CCT	L. Flux	Dimension
TR10CDL/NW/WW-WH/BLK	10W	3000K/4000K/6500K	900 lm	60 x 130 mm
TR20CDL/NW/WW-WH/BLK	20W	3000K/4000K/6500K	1800 lm	60 x 150 mm
TR30CDL/NW/WW-WH/BLK	30W	3000K/4000K/6500K	2700 lm	75 x 170mm

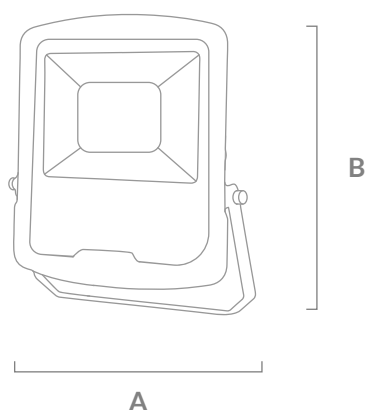
CCT (Correlated Color Temperature)



3000K

6500K

Hemat Energi **90%**



Specifications



AC 170-240
50-60 Hz



120°



IP 66



50.000 Jam



Die Casting
Aluminum



CRI > 80



Tidak dapat
di-dim

Model No.	Power	CCT	Luminous Flux	Dimension
FL10SLMCDL/WW	10W	3000K/6500K	1000 lm	87 x 95 mm
FL20SLMCDL/WW	20W	3000K/6500K	2000 lm	110 x 105 mm
FL30SLMCDL/WW	30W	3000K/6500K	3000 lm	155 x 147 mm
FL50SLMCDL/WW	50W	3000K/6500K	5000 lm	187 x 210 mm
FL100SLMCDL/WW	100W	3000K/6500K	10000 lm	247 x 280 mm
FL150SLMCDL	150W	6500K	15000 lm	300 x 320 mm
FL200SLMCDL	200W	6500K	20000 lm	350 x 380 mm

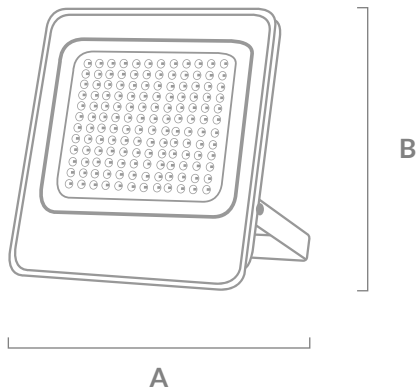
Apollo Led Floodlight Gen II

LUXEN
THE FUTURE OF LIGHTING

CCT (Correlated Color Temperature)



Hemat Energi **90%**



Skenario Aplikasi



Specifications



AC 140-265
50-60 Hz



100°



IP 66



25.000 Jam



Aluminum



CRI > 80



Tidak dapat
di-dim

Model No.	Power	CCT	Luminous Flux	Dimension
LN-FL-1-10P/K	10W	3000K/6500K	1000 lm	140 x 110 x 30 mm
LN-FL-1-20P/K	20W	3000K/6500K	2000 lm	140 x 110 x 30 mm
LN-FL-1-30P/K	30W	3000K/6500K	3000 lm	160 x 130 x 30 mm
LN-FL-1-50P/K	50W	3000K/6500K	5000 lm	180 x 150 x 30 mm
LN-FL-1-100P/K	100W	3000K/6500K	10000 lm	220 x 190 x 30 mm
LN-FL-1-200P	200W	6500K	20000 lm	340 x 250 x 30 mm
LN-FL-1-300P	300W	6500K	30000 lm	440 x 300 x 35 mm

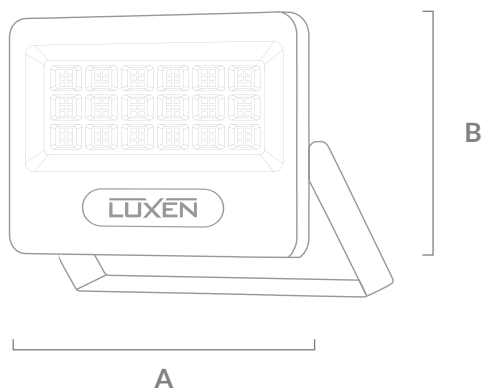
CCT (Correlated Color Temperature)



Hemat Energi **90%**



Smart Breather



Specifications



AC 170-240
50-60 Hz



200°



IP 66



25.000 Jam



Aluminum
+Glass



CRI > 80



Tidak dapat
di-dim

Model No.	Power	CCT	Luminous Flux	Dimension
FL10AURRACDL/WW	10W	3000K/6500K	1000 lm	87 x 95 mm
FL20AURRACDL/WW	20W	3000K/6500K	2000 lm	110 x 105 mm
FL30AURRACDL/WW	30W	3000K/6500K	3000 lm	155 x 147 mm
FL50AURRACDL/WW	50W	3000K/6500K	5000 lm	187 x 210 mm
FL100AURRACDL/WW	100W	3000K/6500K	10000 lm	247 x 280 mm
FL200AURRACDL	200W	6500K	20000 lm	300 x 320 mm



Specifications



AC 100-240
50-60 Hz



IP 66



25.000 Jam



Aluminum



CRI > 80

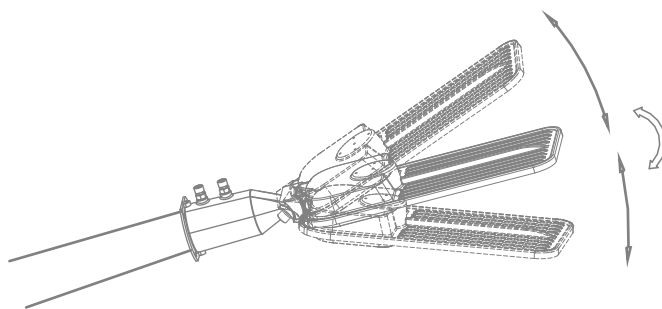


Tidak dapat
di-dim

Model No.	Power	CCT	Luminous Flux	Dimension
PJU30SLMCDL/WW	30W	3000K/6500K	3600 lm	300 x 140 x 39.5 mm
PJU50SLMCDL/WW	50W	3000K/6500K	6000 lm	380 x 160 x 41 mm
PJU100SLMCDL/WW	100W	3000K/6500K	12000 lm	480 x 230 x 70 mm
PJU150SLMCDL	150W	6500K	18000 lm	480 x 230 x 70 mm
PJU200SLMCDL	200W	6500K	24000 lm	542 x 262 x 86 mm

CCT (Correlated Color Temperature)

Hemat Energi **90%**



✓ Adjustable

Specifications



AC 170-240
50-60 Hz



IP 66



25.000 Jam



Aluminum



CRI > 80



Tidak dapat
di-dim

Model No.	Power	CCT	Luminous Flux	Dimension
PJU30GALAXYSLMCDL/WW	30W	3000K/6500K	3600 lm	136 x 74 x 368 mm
PJU50GALAXYSLMCDL/WW	50W	3000K/6500K	6000 lm	146 x 74 x 422 mm
PJU100GALAXYSLMCDL/WW	100W	3000K/6500K	12000 lm	173 x 74 x 514 mm
PJU150GALAXYSLMCDL	150W	6500K	18000 lm	195 x 74 x 577 mm
PJU200GALAXYSLMCDL	200W	6500K	24000 lm	226 x 74 x 647 mm

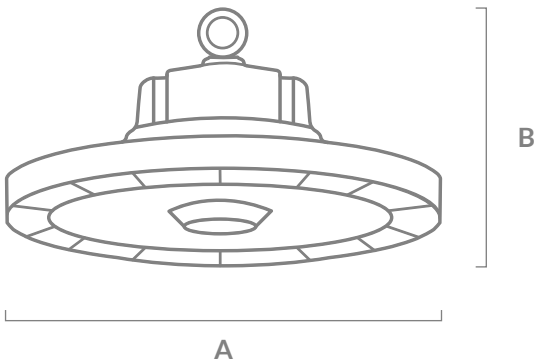
Lampu Highbay

CCT (Correlated Color Temperature)



6500K

Hemat Energi **90%**



Skenario Aplikasi



Specifications



AC 100-240
50-60 Hz



120°



IP 65



25.000 Jam



Die Cast
Aluminum



CRI > 80



Tidak dapat
di-dim

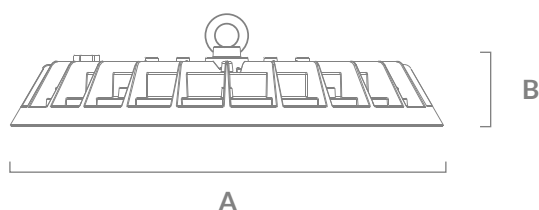
Model No.	Power	CCT	Luminous Flux	Dimension
BL100UFOCDL	100W	6500K	13000 lm	250 x 118 mm
BL150UFOCDL	150W	6500K	19500 lm	280 x 118 mm
BL200UFOCDL	200W	6500K	26000 lm	320 x 118 mm

CCT (Correlated Color Temperature)



6500K

Hemat Energi **90%**



Skenario Aplikasi



Specifications



AC 100-265
50-60 Hz



90°



25.000 Jam



Aluminum



CRI > 80



Tidak dapat
di-dim

Model No.	Power	CCT	Luminous Flux	Dimension
BL100SMDCDL	100W	6500K	12000 lm	D253 x H49 mm
BL150SMDCDL	150W	6500K	18000 lm	D280 x H51 mm
BL200SMDCDL	200W	6500K	24000 lm	D305 x H55 mm

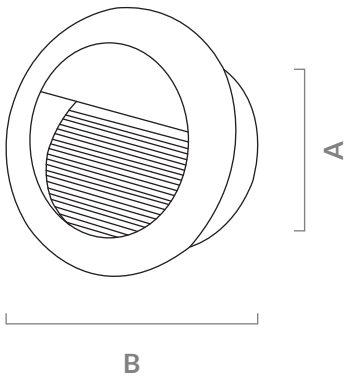
Step Light Round

CCT (Correlated Color Temperature)



3000K

Hemat Energi **90%**



Specifications



AC 85-265
50-60 Hz



IP 54



15.000 Jam



Die Cast
Aluminum



CRI > 80



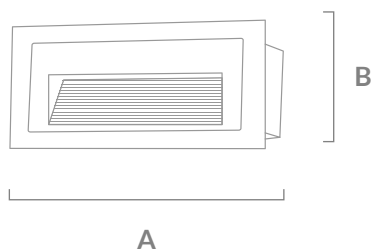
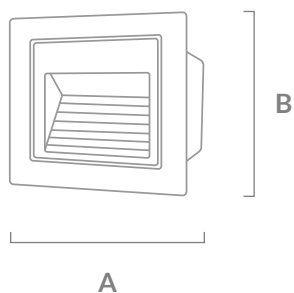
Tidak dapat
di-dim

Model No.	Power	CCT	Luminous Flux	Dimension
STRL3WWSH-RD-BLK/WH	3W	3000K	240 lm	83 x 48 mm

CCT (Correlated Color Temperature)

Hemat Energi **90%**

3000K



Skenario Aplikasi



Specifications



AC 85-265
50-60 Hz



IP 54



15.000 Jam



Die Cast
Aluminum



CRI > 80



Tidak dapat
di-dim

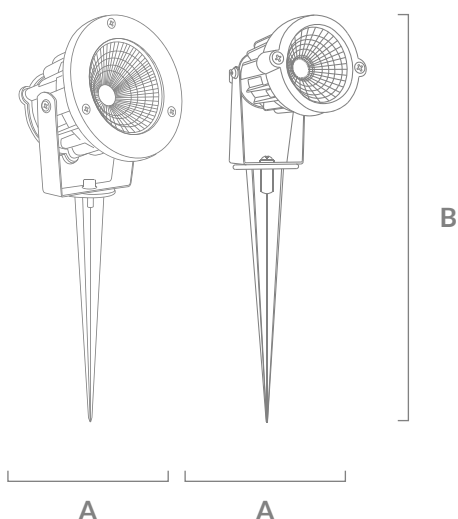
Model No.	Power	CCT	Luminous Flux	Dimension
STRLVWSH-BLK/WH	3W	3000K	240 lm	85 x 85 x 56 mm
STRLVWLK-BLK/WH	3W	3000K	240 lm	135 x 50 mm

Spike Lamp Aluminum/ABS

CCT (Correlated Color Temperature)

Hemat Energi **90%**

3000K



Specifications



AC 85-265
50-60 Hz



IP 65



15.000 Jam



Die Cast
Aluminum



CRI > 80



Tidak dapat
di-dim

Model No.	Power	CCT	Luminous Flux	Dimension
SPK7ALUWW	7W	3000K	595 lm	75 mm / H: 270 mm
SPK10ALUWW	7W	3000K	595 lm	61 mm / H: 250 mm
SPK15ALUWW	12W	3000K	1020 lm	61 mm / H: 265 mm

Specifications



AC 85-265
50-60 Hz



IP 20



15.000 Jam



PBT Alu Cup



CRI > 80



Tidak dapat
di-dim

Model No.	Power	CCT	Luminous Flux	Dimension
WL5ABSWWRD-BLK	5W	3000K	450 lm	69 mm / H: 250 mm
SPK10ABSWW	10W	3000K	900 lm	80 mm / H: 320 mm

Accessories



Specifications



AC 175-240
50-60 Hz



IP 65



25.000 Jam

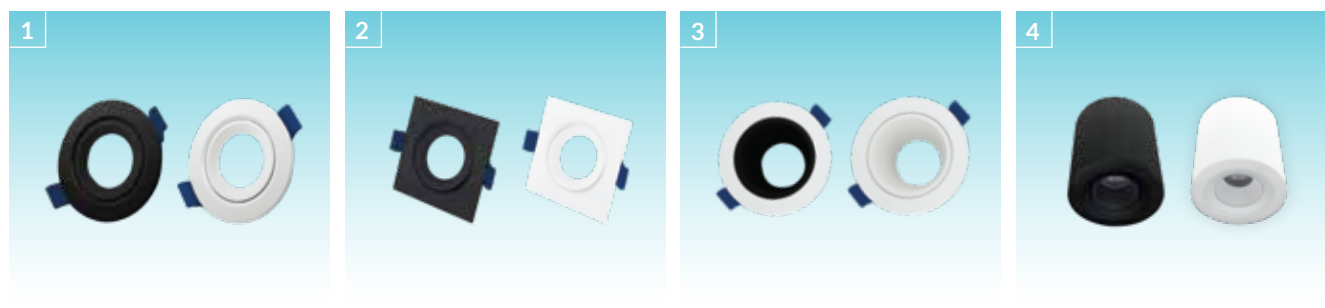


Die Cast
Aluminum



Fitting
G5.3 (MR 16)

Model No.	Power	Model Code	Dimension
WLMPFXRD-BLK	Max 2x40 Watt	Round	80 x 150 mm
WLMPFXSQ-BLK	Max 2x40 Watt	Square	65 x 90 x 150 mm



Specifications



MR/PAR/
MODULE 16



Anti-Flame
PC

	Model No.	Product	Angle	Height	Diameter
1	LN-MRFX-RDADJ-1-H	MR Batten Round Black	-	24 mm	90 x 40 mm
	LN-MRFX-RDADJ-1-P	MR Batten Round White	-	24 mm	90 x 40 mm
2	LN-MRFX-SQADJ-1-H	MR Batten Square Black	-	24 mm	90 x 40 mm
	LN-MRFX-SQADJ-1-P	MR Batten Square White	-	24 mm	90 x 40 mm
3	LN-MRFXAG-RDADJ-1-P	Anti Glare Round Black	31°	33 mm	86 x 41 mm
	LN-MRFXAG-RDADJ-1-P	Anti Glare Round White	31°	33 mm	86 x 41 mm
4	LN-MRFXOBW-RD-1-H	Outbow Round Black	31°	100 mm	90 mm
	LN-MRFXOBW-RD-1-P	Outbow Round White	31°	100 mm	90 mm

Cable Clips (Kabel Klem)



+ Hardened Steel Nails

Model No.	Diameter
LXN-CC6MMWH	6 mm
LXN-CC7MMWH	7 mm
LXN-CC8MMWH	8 mm
LXN-CC9MMWH	9 mm
LXN-CC10MMWH	10 mm
LXN-CC12MMWH	12 mm
LXN-CC14MMWH	14 mm
LXN-CC16MMWH	16 mm
LXN-CC20MMWH	20 mm



Aria Led Spotlight

LUXEN
THE FUTURE OF LIGHTING

CCT (Correlated Color Temperature)



Hemat Energi **90%**



Specifications



AC 175-265
50-60 Hz



24°



IP 20



25.000 Jam



Die Casting
Aluminum



CRI > 95



Tidak dapat
di-dim

Model No.	Power	CCT	Luminous Flux	Dimension
SL-ARIA7CDL/NW/WW	7W	3000K/4000K/6500K	580 lm	85 x 90 mm
SL-ARIA12CDL/NW/WW	12W	3000K/4000K/6500K	1100 lm	85 x 90 mm



Luna Spotlight

LUXEN
THE FUTURE OF LIGHTING

CCT (Correlated Color Temperature)



Hemat Energi **90%**



*Compatible with dimmable power supply

Reflection Cup



Gun-Black



Silver



Matte Black



Matte White



Skenario Aplikasi



Specifications



AC 175-265
50-60 Hz



24° / 36°



IP 20



25.000 Jam



Aluminum +
PC Mid Ring



CRI > 98



Tidak dapat
di-dim

Model No.	Power	CCT	L. Flux	Cut Off	Dimension
LN-SL-5-7S/K	7W	3000K/4000K/6500K	595 lm	55 mm	62 x 80 mm
LN-SL-5-10P/S/K	10W	3000K/4000K/6500K	850 lm	75 mm	85 x 88 mm
LN-SL-5-12S/K	12W	3000K/4000K/6500K	1020 lm	75 mm	85 x 88 mm
LN-SL-5-15P/S/K	15W	3000K/4000K/6500K	1275 lm	95 mm	105 x 112 mm
LN-SL-5-2*12P/S/K	2*12W	3000K/4000K/6500K	2*1020 lm	2*75 mm	2 * 85 x 88 mm

CCT (Correlated Color Temperature)

Hemat Energi **90%**

3000K 4000K 6500K



Specifications



DC 12V



IP 33



25.000 Jam



Copper PCB



CRI > 90



Tidak dapat
di-dim

Model No.	Power	CCT	Luminous Flux	Dimension
LS480-COBCDL/NW/WW-CRI90	60W	3000K/4000K/6500K	6000 lm	5 Meter

Led Strip 24V

CCT (Correlated Color Temperature)

3000K

Hemat Energi **90%**



Specifications



DC 24V



120°



IP 20 / * IP 67



25.000 Jam



Copper PCB



CRI > 92



Tidak dapat
di-dim

Model No.	Power	CCT	Luminous Flux	LED Density
LN-LS24V-5-2835-60P	14W	3000K/4000K/6500K	1470 lm	60 Led/Meter
LN-LS24V-5-2835-120P	14W	3000K/4000K/6500K	1470 lm	120 Led/Meter
LN-LS24VIP67-5-2835*	14W	3000K/4000K/6500K	1470 lm	120 Led/Meter

