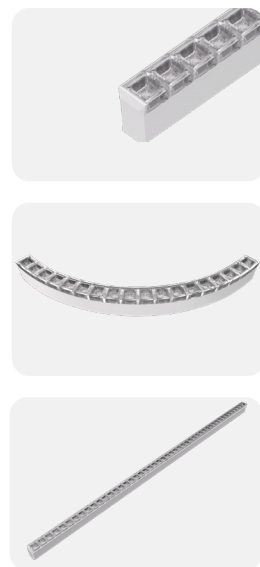
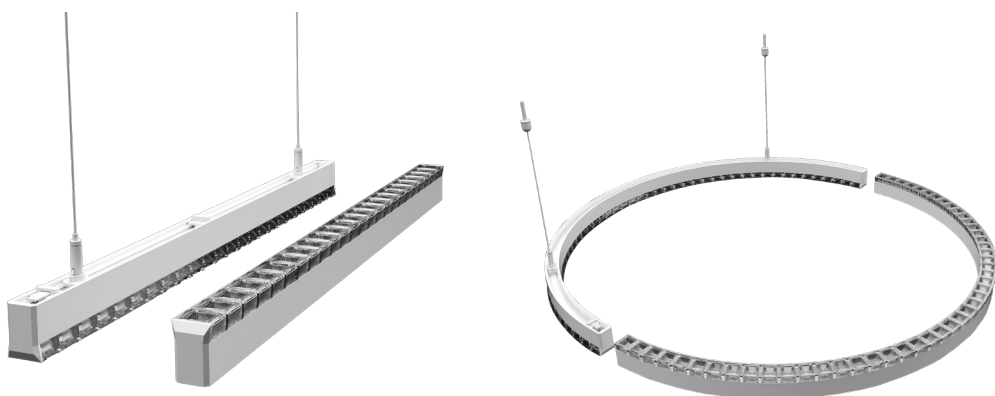




LED Office Linear Light-Lyra Series

DC24V



Features



Slider Switch
Two Slide switches to adjust the Up & Down color temperature separately



Various Optics
PC/PMMA diffuser, Grille & Reflector, meet different light requirement



3CCT
3CCT changeable to create different ambiance



Aluminum Housing
Good heat dissipation, Long life-span for fixture



High CRI
Human-centric, CRI>Ra90, good for eye protection



Various Power Supply
On/Off, 0~10V Dimming, DALI Dimming, compatible to different system



Multi Installation Way
Surface-mounted, recessed & suspension, meet different scenarios



High Efficacy
High efficacy over 110lm/W, energy saving

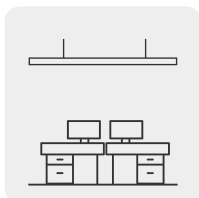
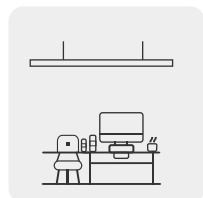


Up & Down Light
Up & Down light to create comfortable environment



Linkable
Linkable up to 400W with multi-connectors

Applications



Certificates

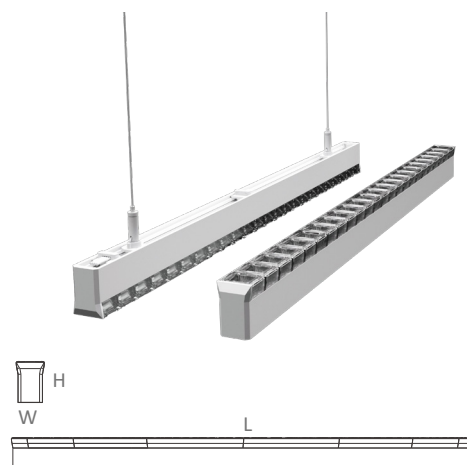


LED Office Linear Light-Lyra Series

DC24V, Linkable Unit

Product Features:

LEDIA Lyra Series linear light with innovative design and superior performance, aims to provide a professional lighting solution for offices and relevant commercial & residential scenarios. The unique feature of free connection with different sizes of straight and curved light bars can create different combination and fit different spaces. Various sizes (3 straight ones and 4 diameters curved ones) and wattages (from 12W to 40W) with PMMA lens can meet different project demands. Up & Down light to create comfortable light environment, CCT changeable to meet different light request, slider switch to change the CCT and separately change for Up or Down light. Various power supply (On/Off, 0~10V Dimming, DALI Dimming) can be compatible with different systems. This linear light is perfect and widely applied for office, gallery, library, classroom etc.



ORDERING INFORMATION:

Family	Category	Size	Color	CRI+CCT	Linkable&Light	Power Supply	Optics
LDOL	Lxx	xx	y	xxx	xx	z	xx
LD: LEDIA OL: Office Linear Light	L10: Lyra 10 Series	06: 638mm 12: 1265mm 15: 1579mm	W: White B: Black S: Silver G: Golden	930: CRI>90, 3000K 940: CRI>90, 4000K 950: CRI>90, 5000K CCT: 3CCT, 3000K-5000K	LD: Linkable and Downward light LU: Linkable and Upward & Downward light	I: On/Off; V: 0~10V Dimming T: Triac Dimming D: DALI	LS: Lens

BASIC INFORMATION:

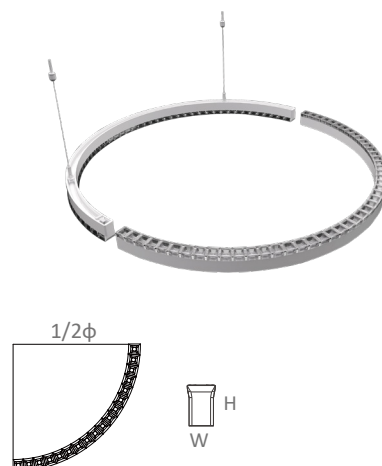
Model No.	Dimensions (L*W*H)	Wattage	CCT	CRI	Luminous Flux	Color
LDOL-L10-06-y-9n0-LD-z-xx	638*30*43mm	16w	3000K/4000K/5000K	>Ra90	1440lm	White/Black/Silver/Golden
LDOL-L10-12-y-9n0-LD-z-xx	1265*30*43mm	32w	3000K/4000K/5000K	>Ra90	2880lm	White/Black/Silver/Golden
LDOL-L10-15-y-9n0-LD-z-xx	1579*30*43mm	40w	3000K/4000K/5000K	>Ra90	3600lm	White/Black/Silver/Golden
LDOL-L10-06-y-CCT-LD-z-xx	638*30*43mm	16w	3CCT, 3000K-5000K	>Ra90	1280lm	White/Black/Silver/Golden
LDOL-L10-12-y-CCT-LD-z-xx	1265*30*43mm	32w	3CCT, 3000K-5000K	>Ra90	2560lm	White/Black/Silver/Golden
LDOL-L10-15-y-CCT-LD-z-xx	1579*30*43mm	40w	3CCT, 3000K-5000K	>Ra90	3200lm	White/Black/Silver/Golden
LDOL-L10-06-y-9n0-LU-z-xx	638*30*43mm	16w	3000K/4000K/5000K	>Ra90	1440lm	White/Black/Silver/Golden
LDOL-L10-12-y-9n0-LU-z-xx	1265*30*43mm	32w	3000K/4000K/5000K	>Ra90	2880lm	White/Black/Silver/Golden
LDOL-L10-15-y-9n0-LU-z-xx	1579*30*43mm	40w	3000K/4000K/5000K	>Ra90	3600lm	White/Black/Silver/Golden
LDOL-L10-06-y-CCT-LU-z-xx	638*30*43mm	16w	3CCT, 3000K-5000K	>Ra90	1280lm	White/Black/Silver/Golden
LDOL-L10-12-y-CCT-LU-z-xx	1265*30*43mm	32w	3CCT, 3000K-5000K	>Ra90	2560lm	White/Black/Silver/Golden
LDOL-L10-15-y-CCT-LU-z-xx	1579*30*43mm	40w	3CCT, 3000K-5000K	>Ra90	3200lm	White/Black/Silver/Golden

LED Office Linear Light-Lyra Series

DC24V, Linkable Unit

Product Features:

LEDIA Lyra Series linear light with innovative design and superior performance, aims to provide a professional lighting solution for offices and relevant commercial & residential scenarios. The unique feature of free connection with different sizes of straight and curved light bars can create different combination and fit different spaces. Various sizes (3 straight ones and 4 diameters curved ones) and wattages (from 12W to 40W) with PMMA lens can meet different project demands. Up & Down light to create comfortable light environment, CCT changeable to meet different light request, slider switch to change the CCT and separately change for Up or Down light. Various power supply (On/Off, 0~10V Dimming, DALI Dimming) can be compatible with different systems. This linear light is perfect and widely applied for office, gallery, library, classroom etc.



ORDERING INFORMATION:

Family	Category	Size	Color	CRI+CCT	Linkable&Light	Power Supply	Optics
LDOL	Lxx	xx	y	xxx	xx	z	xx
LD: LEDIA OL: Office Linear Light	L01: Lyra 01 Series L02: Lyra 02 Series L04: Lyra 04 Series	06: $\phi 620$ mm 08: $\phi 820$ mm 10: $\phi 1020$ mm 12: $\phi 1220$ mm	W: White B: Black S: Silver G: Golden	930: CRI>90, 3000K 940: CRI>90, 4000K 950: CRI>90, 5000K CCT: 3CCT, 3000K-5000K	LD: Linkable and Downward light LU: Linkable and Upward & Downward light	I: On/Off; V: 0~10V Dimming T: Triac Dimming D: DALI	LS: Lens

BASIC INFORMATION:

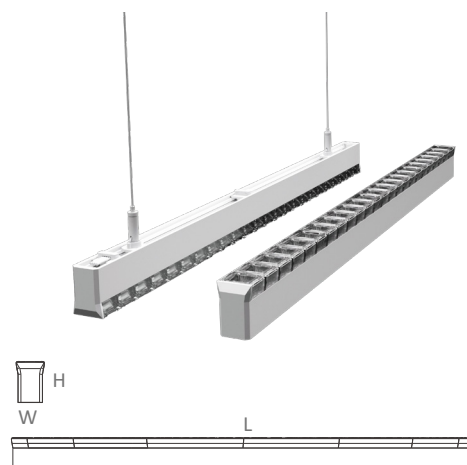
Model No.	Dimensions (L*W*H)	Wattage	CCT	CRI	Luminous Flux	Color
LDOL-L01-06-y-9n0-LD-z-xx	$\phi 620 \times 43$ mm	12W*4	3000K/4000K/5000K	>Ra90	1080lm*4	White/Black/Silver/Golden
LDOL-L01-08-y-9n0-LD-z-xx	$\phi 820 \times 43$ mm	16W*4	3000K/4000K/5000K	>Ra90	1440lm*4	White/Black/Silver/Golden
LDOL-L01-10-y-9n0-LD-z-xx	$\phi 1020 \times 43$ mm	20W*4	3000K/4000K/5000K	>Ra90	1800lm*4	White/Black/Silver/Golden
LDOL-L01-12-y-9n0-LD-z-xx	$\phi 1220 \times 43$ mm	24W*4	3000K/4000K/5000K	>Ra90	2160lm*4	White/Black/Silver/Golden
LDOL-L01-06-y-CCT-LD-z-xx	$\phi 620 \times 43$ mm	12W*4	3CCT, 3000K-5000K	>Ra90	960lm*4	White/Black/Silver/Golden
LDOL-L01-08-y-CCT-LD-z-xx	$\phi 820 \times 43$ mm	16W*4	3CCT, 3000K-5000K	>Ra90	1280lm*4	White/Black/Silver/Golden
LDOL-L01-10-y-CCT-LD-z-xx	$\phi 1020 \times 43$ mm	20W*4	3CCT, 3000K-5000K	>Ra90	1600lm*4	White/Black/Silver/Golden
LDOL-L01-12-y-CCT-LD-z-xx	$\phi 1220 \times 43$ mm	24W*4	3CCT, 3000K-5000K	>Ra90	1920lm*4	White/Black/Silver/Golden
LDOL-L01-06-y-9n0-LU-z-xx	$\phi 620 \times 43$ mm	12W*4	3000K/4000K/5000K	>Ra90	1080lm*4	White/Black/Silver/Golden
LDOL-L01-08-y-9n0-LU-z-xx	$\phi 820 \times 43$ mm	16W*4	3000K/4000K/5000K	>Ra90	1440lm*4	White/Black/Silver/Golden
LDOL-L01-10-y-9n0-LU-z-xx	$\phi 1020 \times 43$ mm	20W*4	3000K/4000K/5000K	>Ra90	1800lm*4	White/Black/Silver/Golden
LDOL-L01-12-y-9n0-LU-z-xx	$\phi 1220 \times 43$ mm	24W*4	3000K/4000K/5000K	>Ra90	2160lm*4	White/Black/Silver/Golden
LDOL-L01-06-y-CCT-LU-z-xx	$\phi 620 \times 43$ mm	12W*4	3CCT, 3000K-5000K	>Ra90	960lm*4	White/Black/Silver/Golden
LDOL-L01-08-y-CCT-LU-z-xx	$\phi 820 \times 43$ mm	16W*4	3CCT, 3000K-5000K	>Ra90	1280lm*4	White/Black/Silver/Golden
LDOL-L01-10-y-CCT-LU-z-xx	$\phi 1020 \times 43$ mm	20W*4	3CCT, 3000K-5000K	>Ra90	1600lm*4	White/Black/Silver/Golden
LDOL-L01-12-y-CCT-LU-z-xx	$\phi 1220 \times 43$ mm	24W*4	3CCT, 3000K-5000K	>Ra90	1920lm*4	White/Black/Silver/Golden

LED Office Linear Light-Lyra Series

DC24V, Linkable Unit

Product Features:

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PACKING INFORMATION:

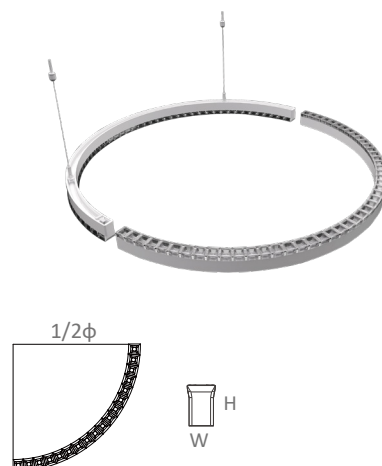
Model No.	Inner Box Size	Pcs in Middle box	Pcs in Master Carton	Gross Weight	Carton Size(L*W*H)
LDOL-L10-06-y-9n0-LD-z-xx	688*67*70mm	/	6	5.9kgs	703*221*160mm
LDOL-L10-12-y-9n0-LD-z-xx	1315*67*70mm	/	6	10.5kgs	1330*221*160mm
LDOL-L10-15-y-9n0-LD-z-xx	1629*67*70mm	/	6	14.2kgs	1644*221*160mm
LDOL-L10-06-y-CCT-LD-z-xx	1629*67*70mm	/	6	5.9kgs	703*221*160mm
LDOL-L10-12-y-CCT-LD-z-xx	1629*67*70mm	/	6	10.5kgs	1330*221*160mm
LDOL-L10-15-y-CCT-LD-z-xx	1629*67*70mm	/	6	14.2kgs	1644*221*160mm
LDOL-L10-06-y-9n0-LU-z-xx	1629*67*70mm	/	6	5.9kgs	703*221*160mm
LDOL-L10-12-y-9n0-LU-z-xx	1629*67*70mm	/	6	10.5kgs	1330*221*160mm
LDOL-L10-15-y-9n0-LU-z-xx	1629*67*70mm	/	6	14.2kgs	1644*221*160mm
LDOL-L10-06-y-CCT-LU-z-xx	1629*67*70mm	/	6	5.9kgs	703*221*160mm
LDOL-L10-12-y-CCT-LU-z-xx	1629*67*70mm	/	6	10.5kgs	1330*221*160mm
LDOL-L10-15-y-CCT-LU-z-xx	1629*67*70mm	/	6	14.2kgs	1644*221*160mm

LED Office Linear Light-Lyra Series

DC24V, Linkable Unit

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PACKING INFORMATION:

Model No.	Inner Box Size	Pcs in Middle box	Pcs in Master Carton	Gross Weight	Carton Size(L*W*H)
LDOL-L01-06-y-9n0-LD-z-xx	486*56*154mm	/	6	2.97kgs	501*188*328mm
LDOL-L01-08-y-9n0-LD-z-xx	622*56*180mm	/	6	3.95kgs	637*188*328mm
LDOL-L01-10-y-9n0-LD-z-xx	763*56*210mm	/	6	4.99kgs	778*188*328mm
LDOL-L01-12-y-9n0-LD-z-xx	905*56*240mm	/	6	5.9kgs	920*188*328mm
LDOL-L01-06-y-CCT-LD-z-xx	486*56*154mm	/	6	2.97kgs	501*188*328mm
LDOL-L01-08-y-CCT-LD-z-xx	622*56*180mm	/	6	3.95kgs	637*188*328mm
LDOL-L01-10-y-CCT-LD-z-xx	763*56*210mm	/	6	4.99kgs	778*188*328mm
LDOL-L01-12-y-CCT-LD-z-xx	905*56*240mm	/	6	5.9kgs	920*188*328mm
LDOL-L01-06-y-9n0-LU-z-xx	486*56*154mm	/	6	2.97kgs	501*188*328mm
LDOL-L01-08-y-9n0-LU-z-xx	622*56*180mm	/	6	3.95kgs	637*188*328mm
LDOL-L01-10-y-9n0-LU-z-xx	763*56*210mm	/	6	4.99kgs	778*188*328mm
LDOL-L01-12-y-9n0-LU-z-xx	905*56*240mm	/	6	5.9kgs	920*188*328mm
LDOL-L01-06-y-CCT-LU-z-xx	486*56*154mm	/	6	2.97kgs	501*188*328mm
LDOL-L01-08-y-CCT-LU-z-xx	622*56*180mm	/	6	3.95kgs	637*188*328mm
LDOL-L01-10-y-CCT-LU-z-xx	763*56*210mm	/	6	4.99kgs	778*188*328mm
LDOL-L01-12-y-CCT-LU-z-xx	905*56*240mm	/	6	5.9kgs	920*188*328mm

PRODUCT SPECIFICATIONS:

Model No.	LDOL-L10-06-γ-9n0-LD-z-xx	LDOL-L10-12-γ-9n0-LD-z-xx	LDOL-L10-15-γ-9n0-LD-z-xx
	LDOL-L10-06-γ-CCT-LD-z-xx	LDOL-L10-12-γ-CCT-LD-z-xx	LDOL-L10-15-γ-CCT-LD-z-xx
	LDOL-L10-06-γ-9n0-LU-z-xx	LDOL-L10-12-γ-9n0-LU-z-xx	LDOL-L10-15-γ-9n0-LU-z-xx
	LDOL-L10-06-γ-CCT-LU-z-xx	LDOL-L10-12-γ-CCT-LU-z-xx	LDOL-L10-15-γ-CCT-LU-z-xx

Construction & Materials

Diffuser	Lens (PMMA)	Lens (PMMA)	Lens (PMMA)
Housing	Aluminium	Aluminium	Aluminium
Finishing & Color	White/Black/Silver/Golden	White/Black/Silver/Golden	White/Black/Silver/Golden
Weight	0.75kgs	1.47kgs	1.86kgs

Environmental System

Work Environment & IP	IP20	IP20	IP20
Operating Temperature	-4°F-104°F(-20°C-40°C)	-4°F-104°F(-20°C-40°C)	-4°F-104°F(-20°C-40°C)
L-70 Life	> 50,000 hrs	> 50,000 hrs	> 50,000 hrs

Optical System

Luminous Flux	1440lm/1280lm	2880lm/2560lm	3600lm/3200lm
Color Temperature	3000K/4000K/5000K	3000K/4000K/5000K	3000K/4000K/5000K
CRI	>90	>90	>90

Electrical System

Input Voltage	DC 24V	DC 24V	DC 24V
Max input current	0.67A	1.34A	1.67A
Off State Power	0W	0W	0W
Power Consumption	16W	32W	40W
Max. Linkable Wattage	120W@DC 24V	120W@DC 24V	120W@DC 24V
Dimming	No/0-10V/Triac/DALI	No/0-10V/Triac/DALI	No/0-10V/Triac/DALI
Power Factor	0.9	0.9	0.9
Output voltage	DC 24V	DC 24V	DC 24V
Max output current	670mA±5%	1340mA±5%	1670mA±5%

Regular and Voluntary Certifications

5-year limited warranty	5-year limited warranty	5-year limited warranty
cETLus Certified	cETLus Certified	cETLus Certified
CE Certified	CE Certified	CE Certified

PRODUCT SPECIFICATIONS:

Model No.	LDOL-L01-06-y-9n0-LD-z-xx	LDOL-L01-08-y-9n0-LD-z-xx	LDOL-L01-10-y-9n0-LD-z-xx	LDOL-L01-12-y-9n0-LD-z-xx
	LDOL-L01-06-y-CCT-LD-z-xx	LDOL-L01-08-y-CCT-LD-z-xx	LDOL-L01-10-y-CCT-LD-z-xx	LDOL-L01-12-y-CCT-LD-z-xx
	LDOL-L01-06-y-9n0-LU-z-xx	LDOL-L01-08-y-9n0-LU-z-xx	LDOL-L01-10-y-9n0-LU-z-xx	LDOL-L01-12-y-9n0-LU-z-xx
	LDOL-L01-06-y-CCT-LU-z-xx	LDOL-L01-08-y-CCT-LU-z-xx	LDOL-L01-10-y-CCT-LU-z-xx	LDOL-L01-12-y-CCT-LU-z-xx

Construction & Materials

Diffuser	Lens (PMMA)	Lens (PMMA)	Lens (PMMA)	Lens (PMMA)
Housing	Aluminium	Aluminium	Aluminium	Aluminium
Finishing & Color	White/Black/Silver/Golden	White/Black/Silver/Golden	White/Black/Silver/Golden	White/Black/Silver/Golden
Weight	0.47kgs	0.63kgs	0.79kgs	0.94kgs

Environmental System

Work Environment & IP	IP20	IP20	IP20	IP20
Operating Temperature	-4°F-104°F(-20°C-40°C)	-4°F-104°F(-20°C-40°C)	-4°F-104°F(-20°C-40°C)	-4°F-104°F(-20°C-40°C)
L-70 Life	> 50,000 hrs	> 50,000 hrs	> 50,000 hrs	> 50,000 hrs

Optical System

Luminous Flux	1080lm/960lm*4	1440lm/1280lm*4	1800lm/1600lm*4	2160lm/1920lm*4
Color Temperature	3CCT, 3000K-5000K	3CCT, 3000K-5000K	3CCT, 3000K-5000K	3CCT, 3000K-5000K
CRI	>90	>90	>90	>90

Electrical System

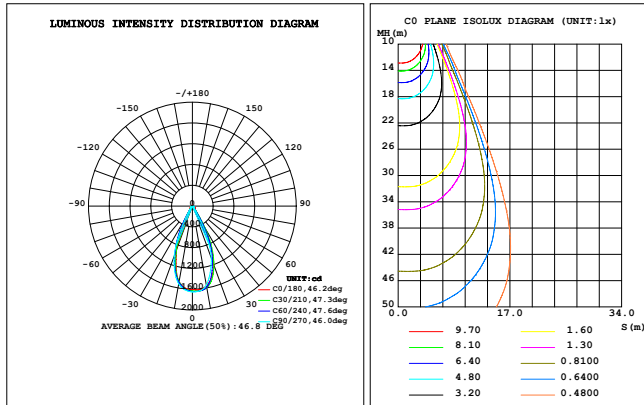
Input Voltage	DC 24V	DC 24V	DC 24V	DC 24V
Max input current	0.5A	0.67A	0.84A	1A
Off State Power	0W	0W	0W	0W
Power Consumption	12W	16W	20W	24W
Max. Linkable Wattage	120W@DC 24V	120W@DC 24V	120W@DC 24V	120W@DC 24V
Dimming	No/0-10V/Triac/DALI	No/0-10V/Triac/DALI	No/0-10V/Triac/DALI	No/0-10V/Triac/DALI
Power Factor	0.9	0.9	0.9	0.9
Output voltage	DC 24V	DC 24V	DC 24V	DC 24V
Max output current	500mA±5%	670mA±5%	840mA±5%	1000mA±5%

Regular and Voluntary Certifications

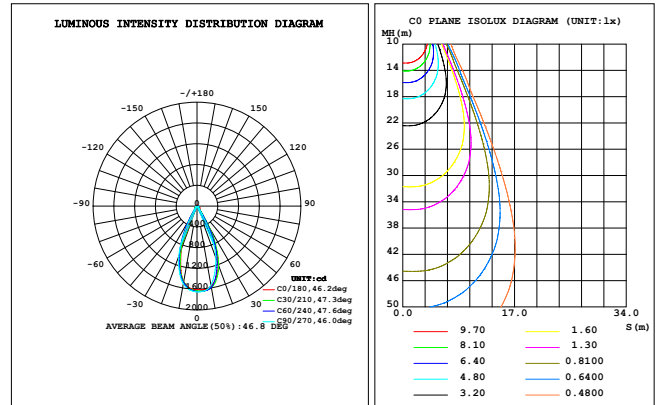
	5-year limited warranty	5-year limited warranty	5-year limited warranty	5-year limited warranty
	cETLus Certified	cETLus Certified	cETLus Certified	cETLus Certified
	CE Certified	CE Certified	CE Certified	CE Certified

PHOTOMETRIC CURVE:

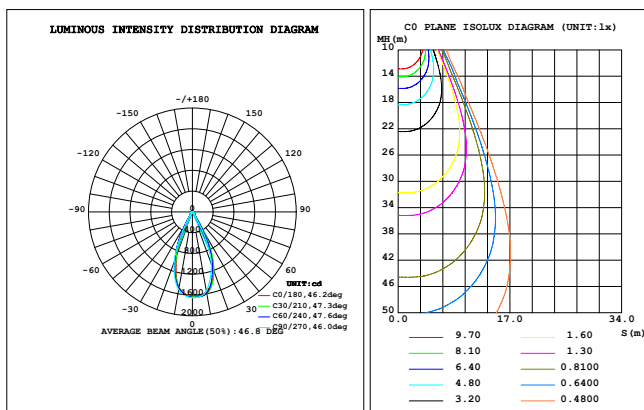
16W, 3000K



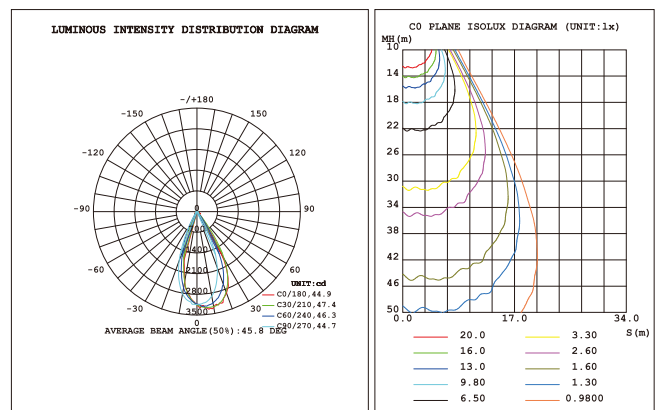
16W, 4000K



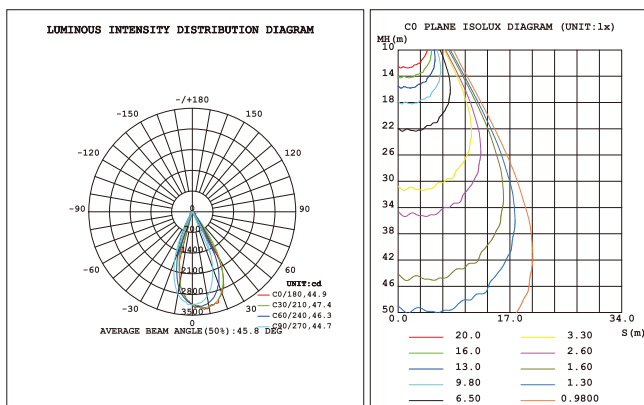
16 W, 5000K



32W, 3000K



32W, 4000K



32W, 5000K

