

OFFICE LIGHTING SERIES 2025



ILLUMINATE YOUR SPACE

We bring your vision to light with a diverse selection of light sources and optic components. Efficient LED strips, spot clusters and LED panels, all with excellent color rendering. Designs can include linear LED light and spots together. Your lighting design is realized utilizing many tools including symmetrical and asymmetrical optics.



ENCIRCLE YOUR SPACE

We tailored to your space through a combination of configurable shapes, creatively join arcs and straight sections together to form S-shapes, ovals, stadium ovals, crosses, Y-shapes and other curved or straight configurations. Most of our linear designs can be shaped to any specific layout.

COLOR YOUR SPACE

We've expanded our standard finish offerings to more than 30 powder coat colors, giving you the flexibility to create inspirational spaces. Also available is any powder coat color from the Tiger Drylac catalog.





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MOONRING

MOONRING IS A COLLECTION OF RINGS, ELLIPSES AND ARCS. CREATIVELY JOIN
SEGMENT ARCS TOGETHER TO FORM HALF-CIRCLES, S-SHAPES, OVALS AND
OTHER CURVED CONFIGURATIONS. CAN ALSO BE JOINED WITH STRAIGHT SECTIONS.



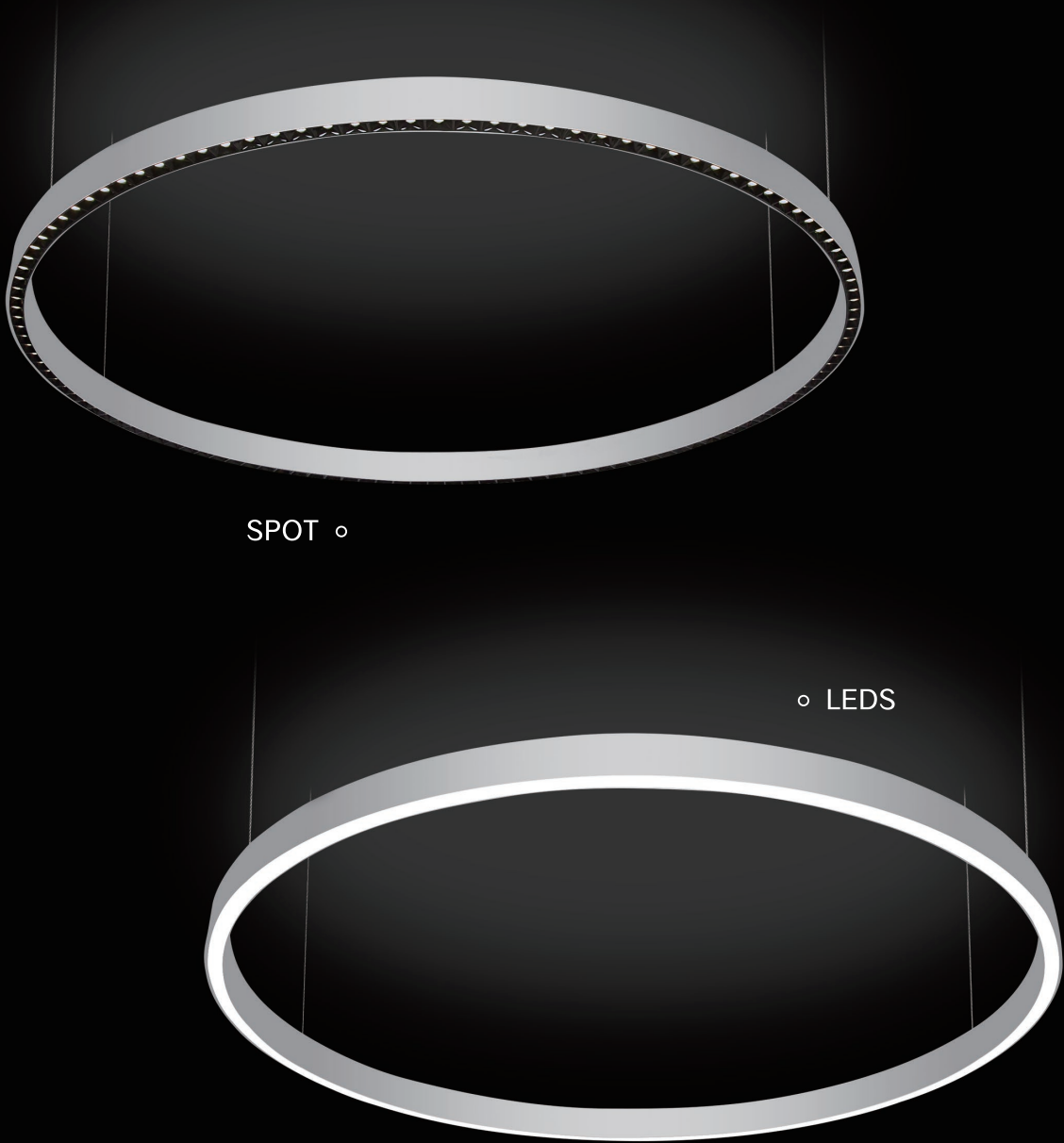
MOONRING





MOONRING

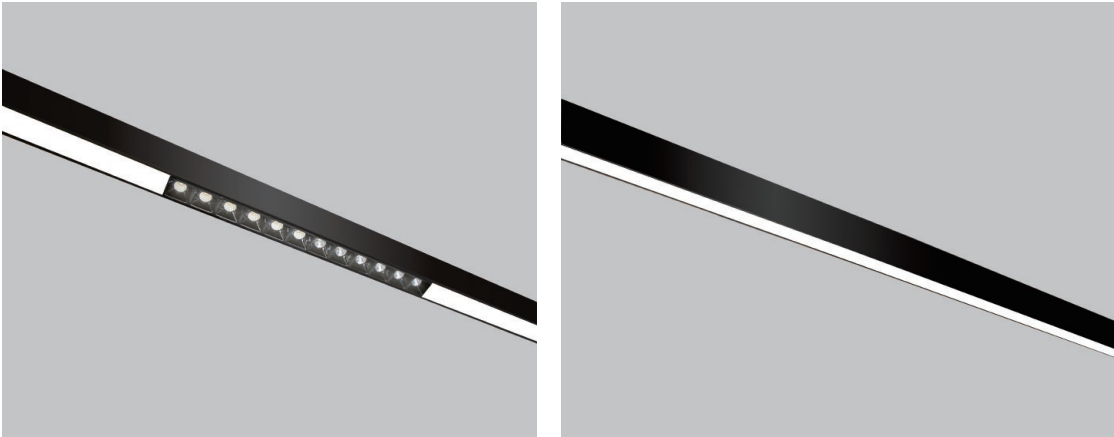
MR1SS



CB    IP20 RoHS

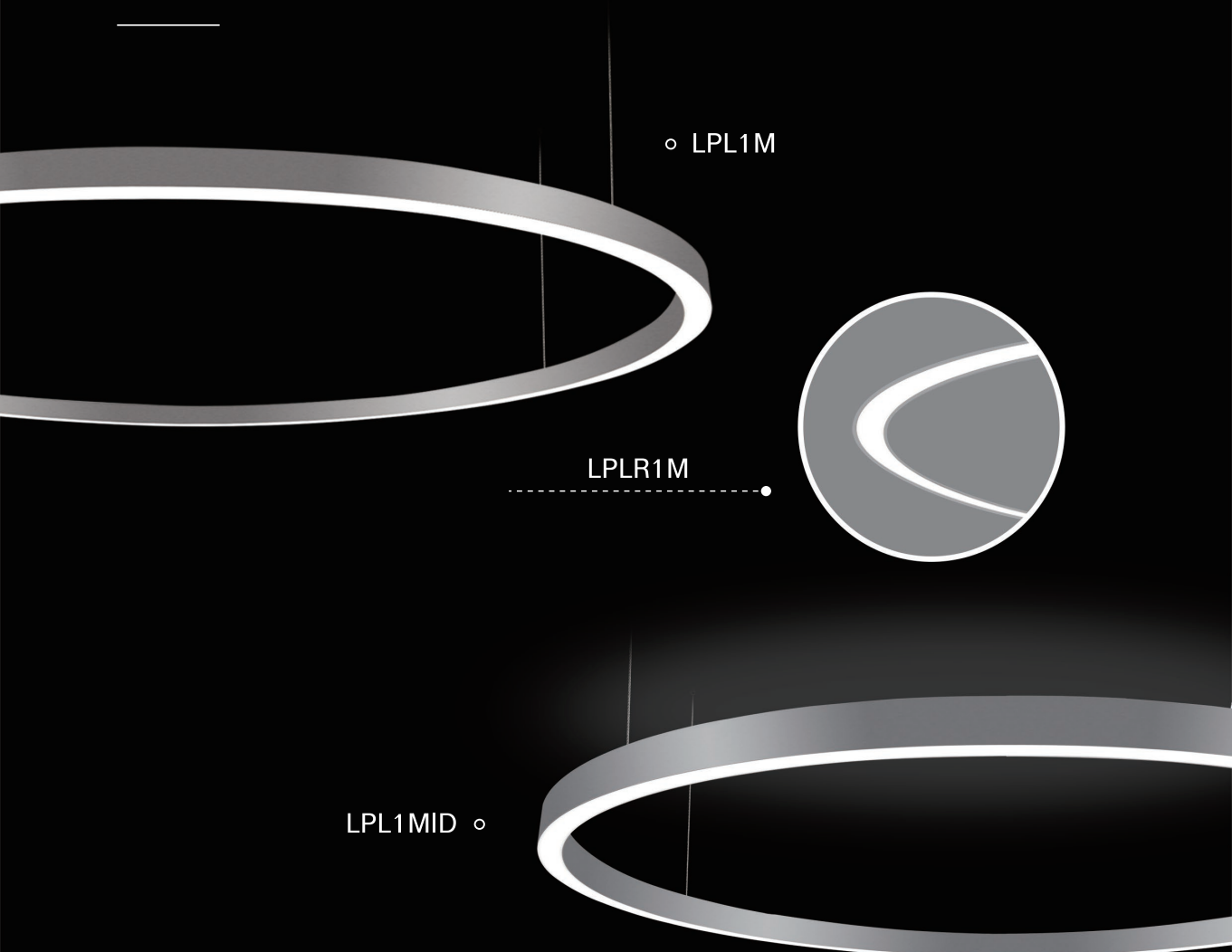
Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
MR1SS-L	177	12548	4000K	> 90	29x54mm	   
MR1SS-S	8	537	4000K	> 90	29x54mm	   

Remark: Watts and Luminous flux data is for a Φ 1.2 meter fixture including a non-dimmable driver.
MR1SS-S, is for a spot cluster including a non-dimmable.



MOONRING

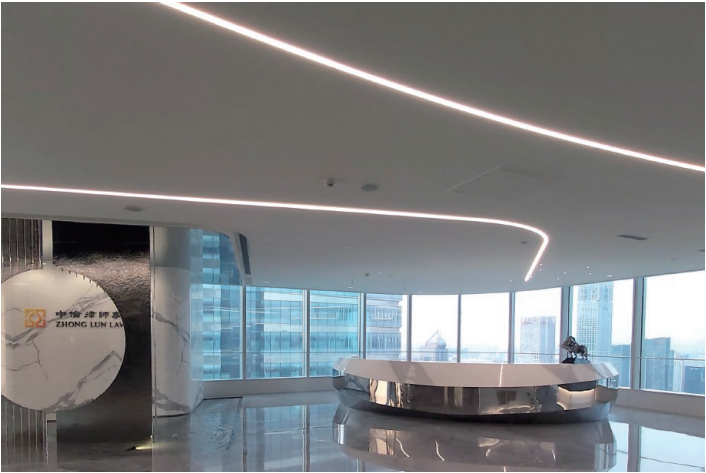
LPL1M \ LPLR1M \ LPL1MID



CB CCC RoHS IP20 RoHS IK08

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
LPL1M	76	6798	4000K	> 90	26x34mm	○ ● ● ● ●
LPLR1M	76	6798	4000K	> 90	36x27mm	○ ● ● ● ●
LPL1MID	177	12960	4000K	> 90	29x45mm	○ ● ● ● ●

Remark: Watts and Luminous flux data is for a Φ1.2 meter fixture including a non-dimmable driver.



MOONRING

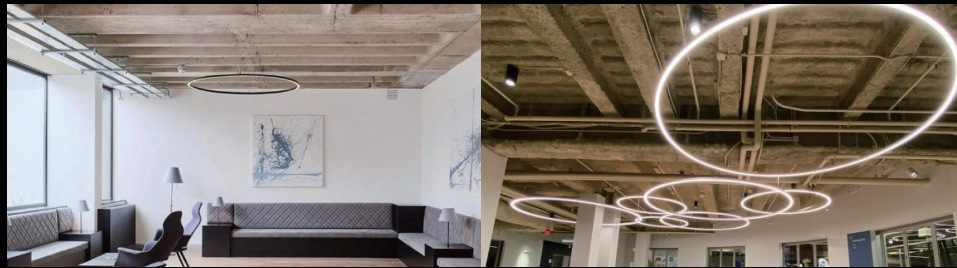
MR1C



CB CCC SAS IP20 RoHS

Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
105	7192	4000K	>90	Φ30mm	○ ● ● ● ●

Remark: Watts and Luminous flux data is for a Φ1.2 meter fixture including a non-dimmable driver.



MOONRING

MR-MINI



CB CCC SAS IP20 RoHS

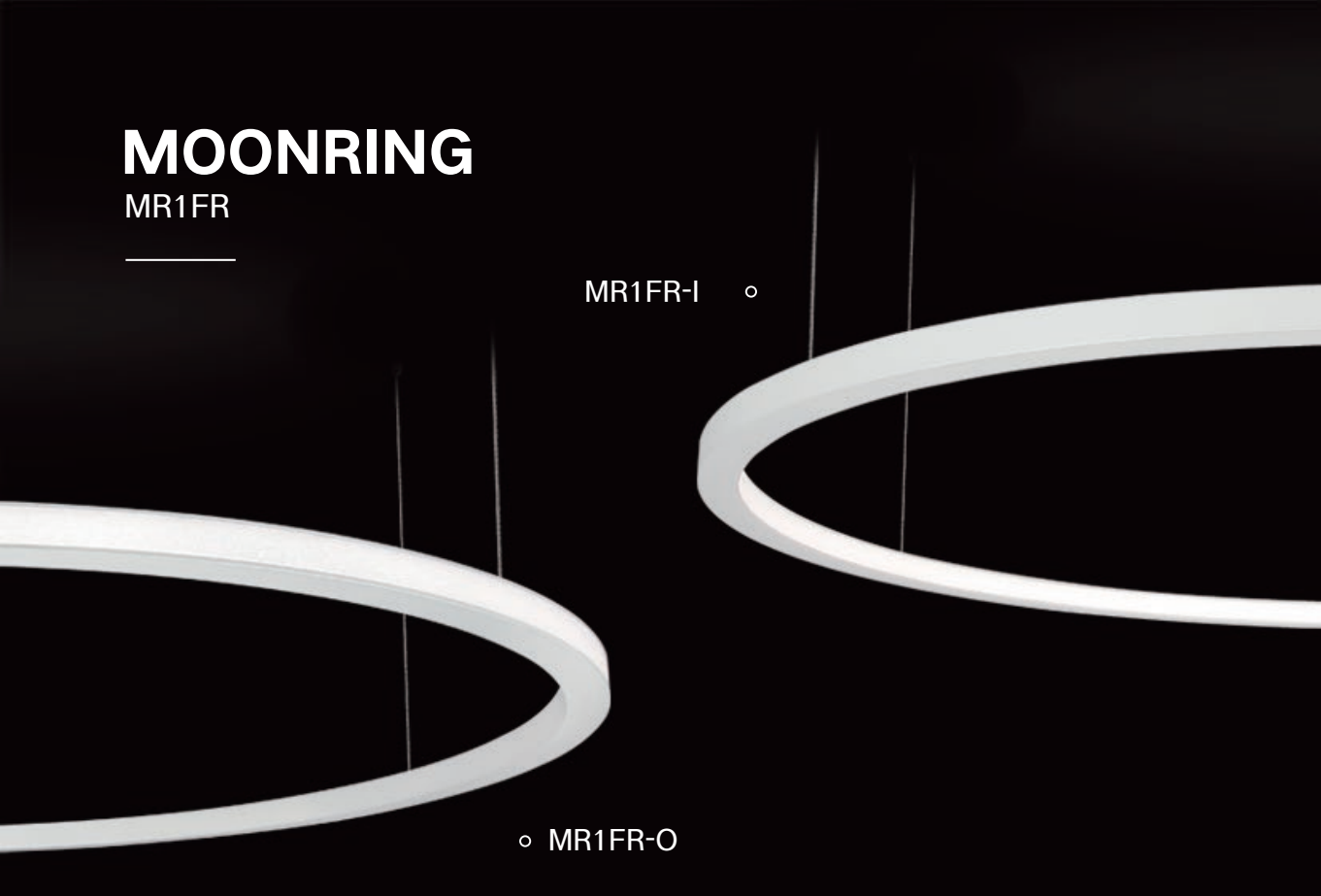
Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
78	6541	4000K	>90	27x26mm	○ ● ● ● ●

Remark: Watts and Luminous flux data is for a Φ1.2 meter fixture including a non-dimmable driver.



MOONRING

MR1FR



MR1FR-I ○

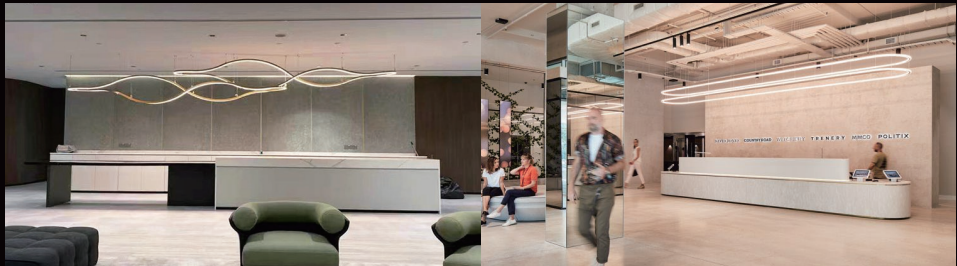
○ MR1FR-O



CB    IP20 RoHS IK08

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
MR1FR-O	74	4046	4000K	> 90	32x28.5mm	○ ● ● ● ●
MR1FR-I	77	4026	4000K	> 90	32x28.5mm	○ ● ● ● ●

Remark: Watts and Luminous flux data is for a Φ1.2 meter fixture including a non-dimmable driver.



MOONRING

MR2FR



MR2FR-O ○

○ MR2FR-I



CB    IP20 RoHS IK08

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
MR2FR-O	108	4185	4000K	> 90	31x50mm	○ ● ● ● ●
MR2FR-I	104	4184	4000K	> 90	31x50mm	○ ● ● ● ●

Remark: Watts and Luminous flux data is for a Φ1.2 meter fixture including a non-dimmable driver.

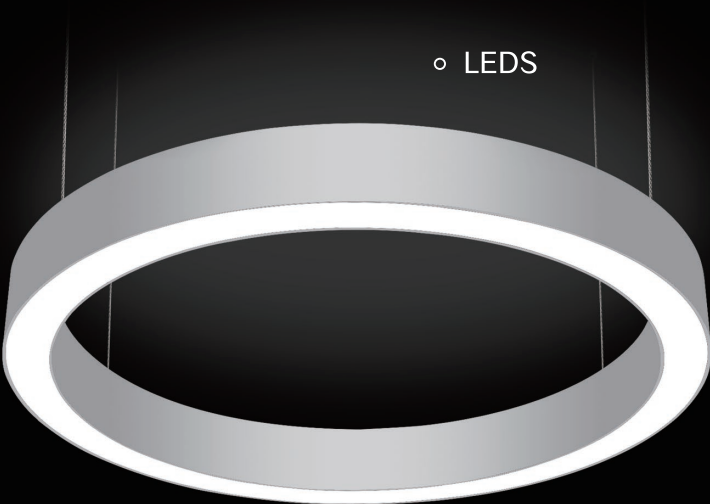


MOONRING

MR2SS



SPOT ◦



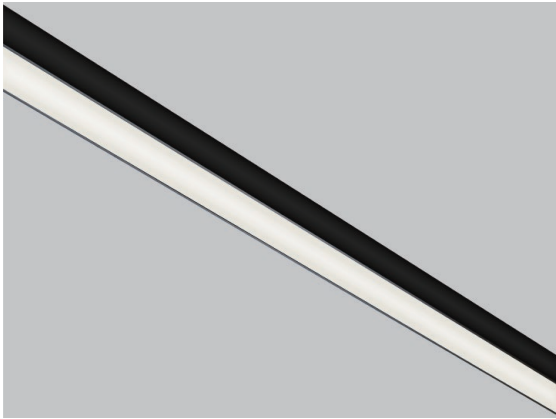
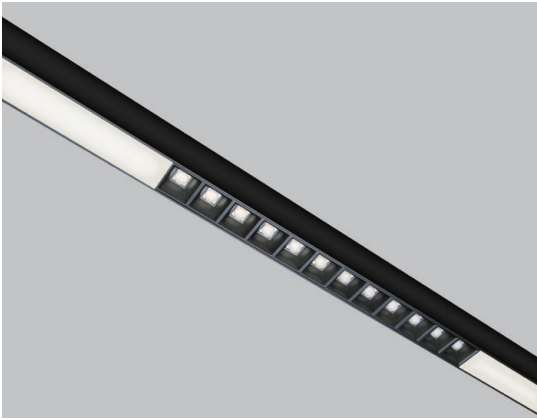
◦ LEDS



CB    **IP20 RoHS**

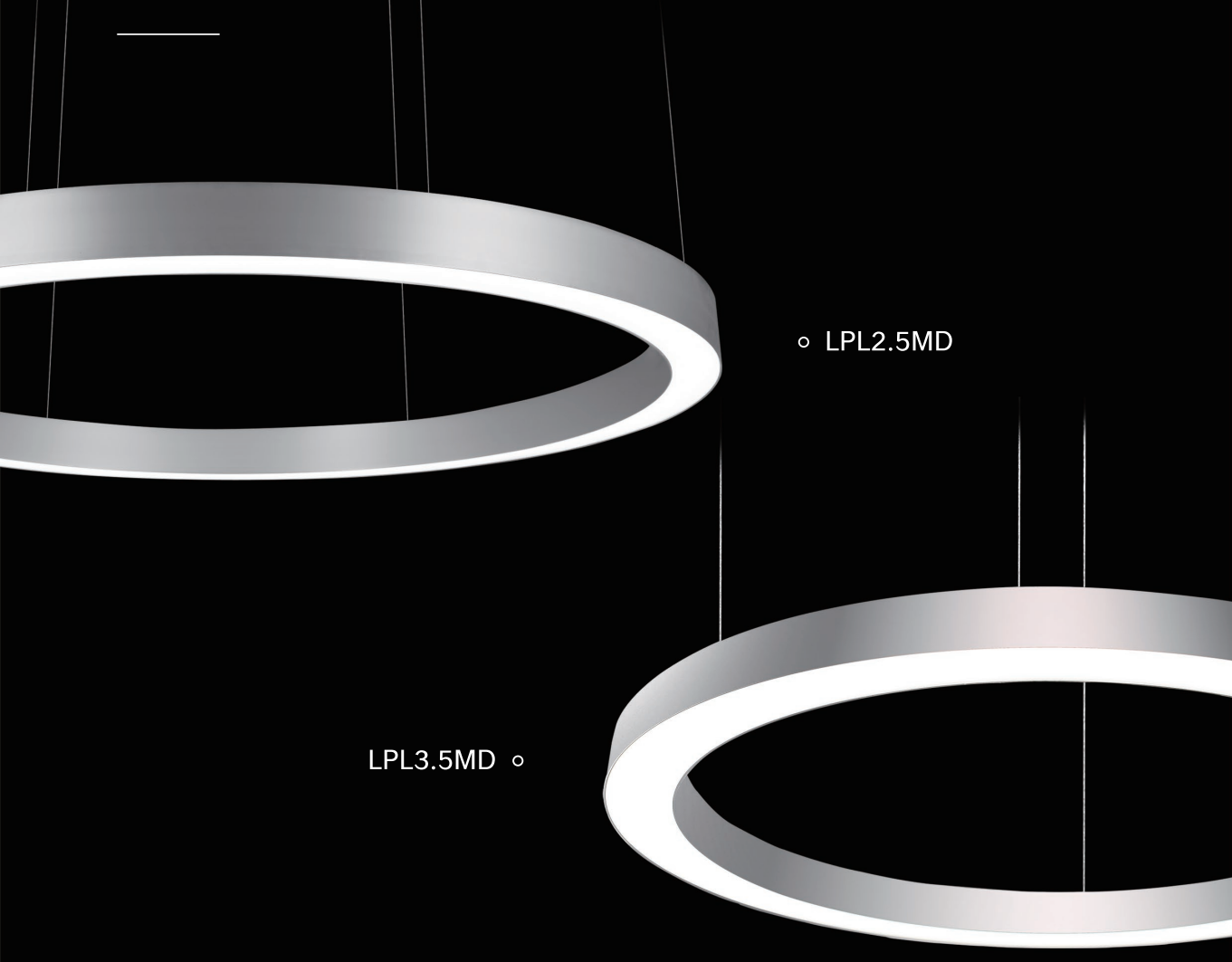
Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
MR2SS-L	177	13169	4000K	> 90	49x76mm	   
MR2SS-S	8.5	930	4000K	> 90	49x76mm	   

Remark: Watts and Luminous flux data is for a Φ 1.2 meter fixture including a non-dimmable driver.
MR2SS-S, is for a spot cluster including a non-dimmable.



MOONRING

LPL2.5MD \ LPL3.5MD



◦ LPL2.5MD

LPL3.5MD ◦



CB CCC ENEC IP20 RoHS IK08

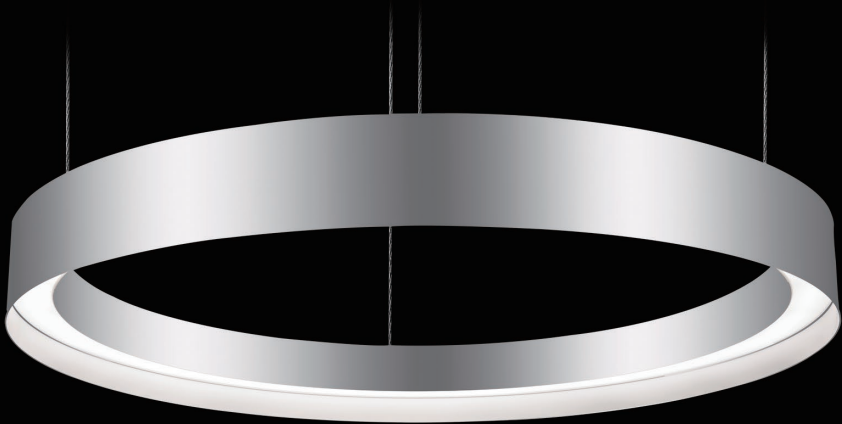
Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
LPL2.5MD	84	8169	4000K	> 90	65x95mm	○ ● ● ● ●
LPL2.5MD	84	8510	4000K	> 90	95x95mm	○ ● ● ● ●

Remark: Watts and Luminous flux data is for a Φ1.2 meter fixture including a non-dimmable driver.



MOONRING

MR3-E



CB    IP20 RoHS

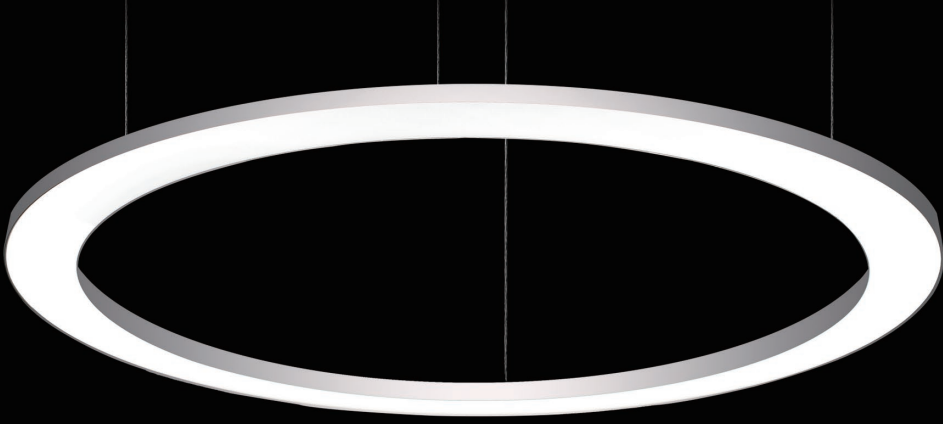
Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
84	8070	4000K	>90	65x145mm	

Remark: Watts and Luminous flux data is for a Φ 1.2 meter fixture including a non-dimmable driver.



MOONRING

LPL3.5FM



CB    IP20 RoHS

Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
102	9739	4000K	>90	35x95mm	

Remark: Watts and Luminous flux data is for a Φ 1.2 meter fixture including a non-dimmable driver.



MOONRING

MR1SS-RT

MR1SS-RT-S ◦

◦ MR1SS-RT-L



CB CCC SAS IP20 RoHS IK08

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
MR1SS-RT-L	177	12548	4000K	> 90	43x29mm	○ ● ● ● ●
MR1SS-RT-S	8	537	4000K	> 90	43x29mm	○ ● ● ● ●

Remark: Watts and Luminous flux data is for a Φ1.2 meter fixture including a non-dimmable driver.
For MR1SS-RT-S, is for a spot cluster including a non-dimmable driver.



MOONRING

MR2SS-RT

MR2SS-RT-S ◦

◦ MR2SS-RT-L



CB CCC SAS IP20 RoHS IK08

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
MR2SS-RT-L	177	13169	4000K	> 90	63x41mm	○ ● ● ● ●
MR2SS-RT-S	8.5	930	4000K	> 90	63x41mm	○ ● ● ● ●

Remark: Watts and Luminous flux data is for a Φ1.2 meter fixture including a non-dimmable driver.
For MR2SS-RT-S, is for a spot cluster including a non-dimmable driver.



MOONRING

LPL2.5MD-RT \ LPL3.5MD-RT

◦ LPL2.5MD-RT

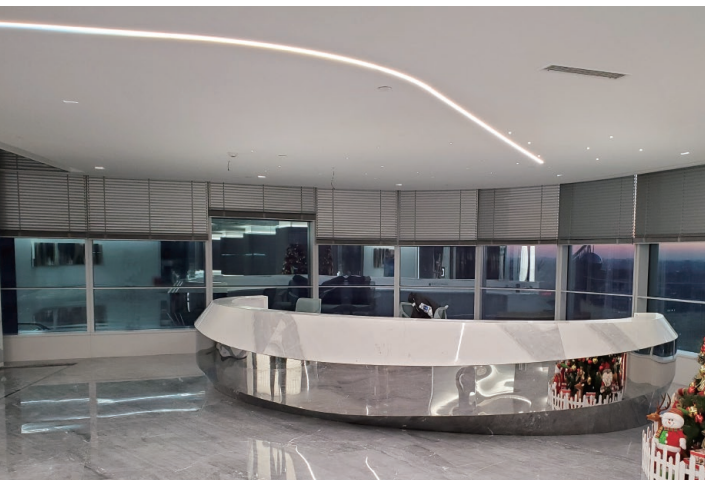
LPL3.5MD-RT ◦



CB CCC SAS IP20 RoHS IK08

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
LPL2.5MD-RT	84	8169	4000K	> 90	84x67mm	○ ● ● ● ●
LPL3.5MD-RT	84	8510	4000K	> 90	114x67mm	○ ● ● ● ●

Remark: Watts and Luminous flux data is for a Φ1.2 meter fixture including a non-dimmable driver.





LIGHTPLANE MINI

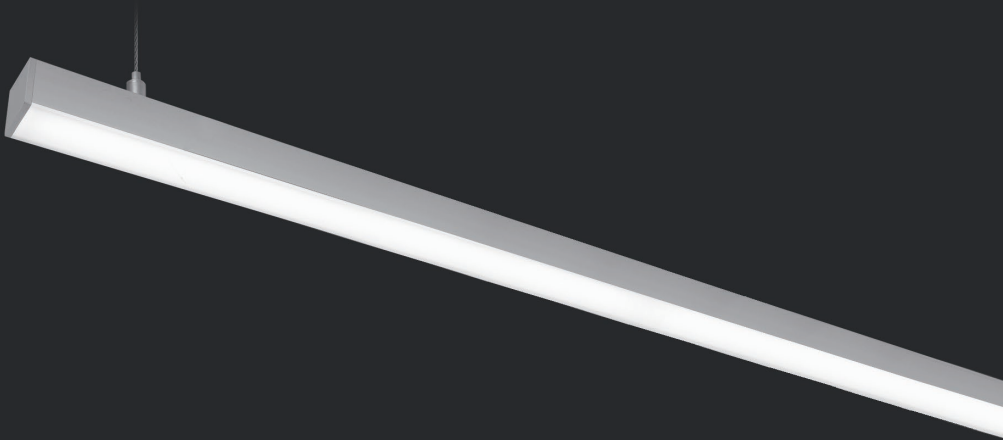
LIGHTPLANE MINI IS A SERIES OF SLIM, COMPACT LUMINAIRES WITH 19MM LENS, THE LUMINAIRES PROVIDE FOR A MINIMALIST-LOOKING AESTHETIC. LUMINAIRES ARE AVAILABLE IN SUSPENDED, SURFACE, WALL AND RECESSED.

LIGHTPLANE MINI



LIGHTPLANE MINI

MICRO-S



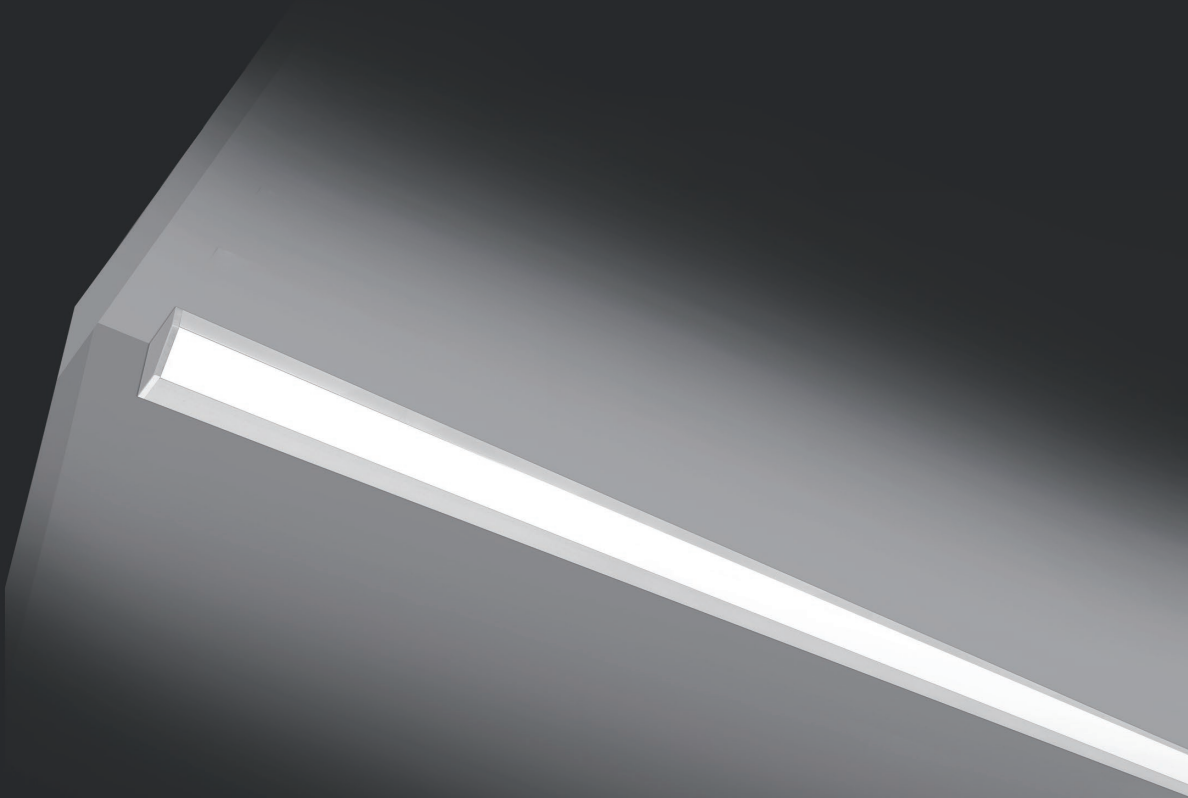
CB CCC SAB IP20 RoHS IK08

Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
22	2083	4000K	>90	19x20mm	☐ ☒ ☐ ☐

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.

LIGHTPLANE MINI

MICRO-C



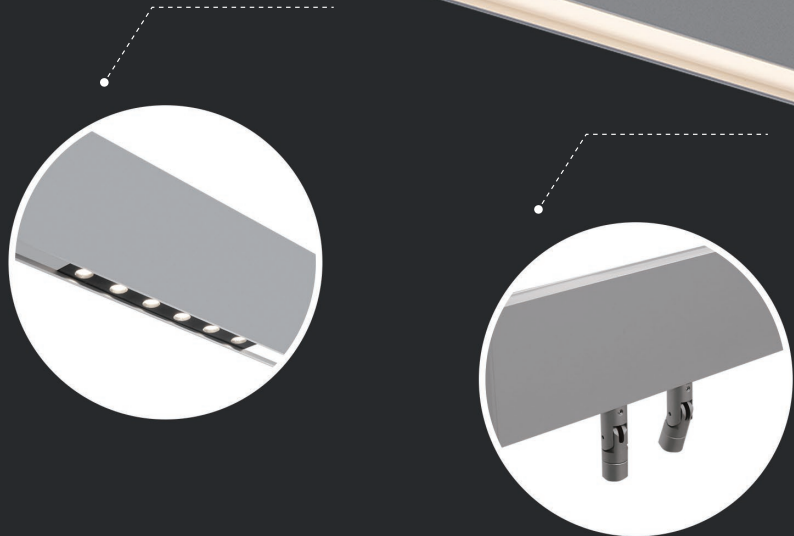
CB CCC SAB IP20 RoHS IK08

Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
22	1478	4000K	>90	25x25mm	☐ ☒ ☐ ☐

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.

LIGHTPLANE MINI

MICRO-HB



CB CCC SAS IP20 RoHS IK08

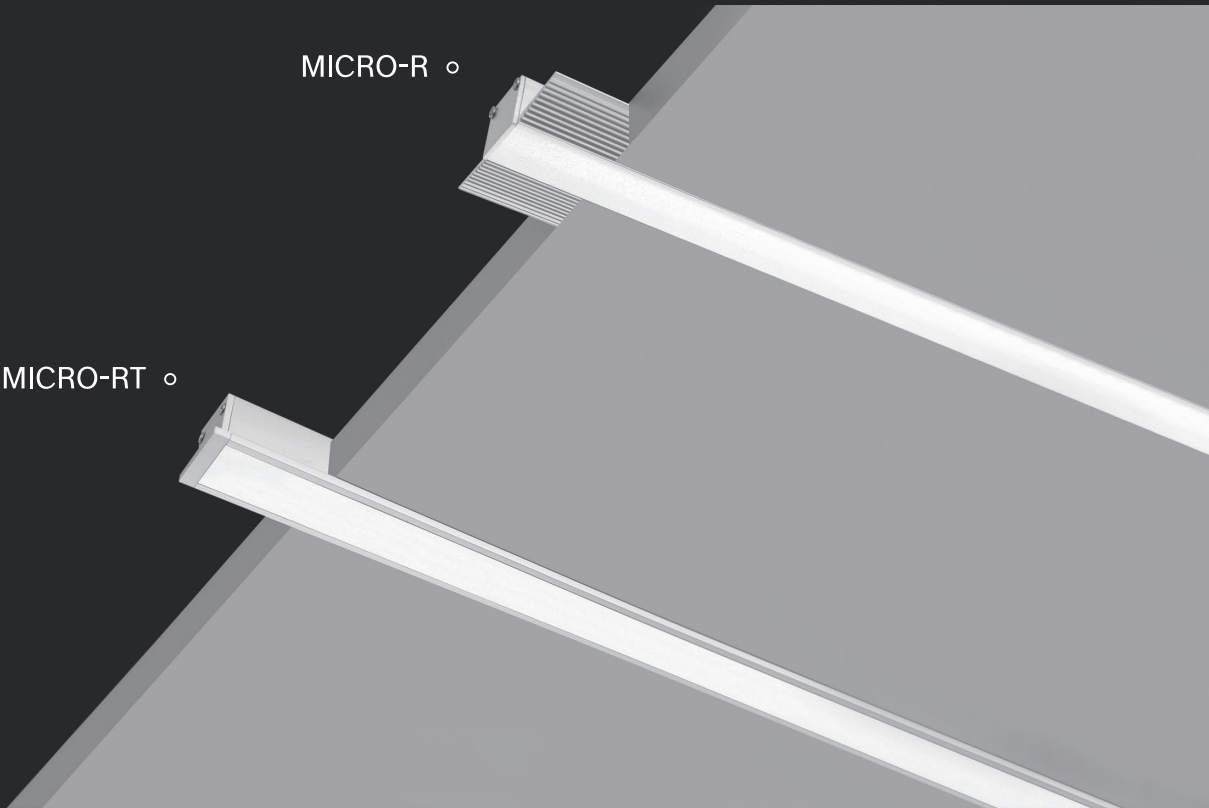
Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
44	2418	4000K	>90	19x90mm	☐ ☒ ☐ ☐

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



LIGHTPLANE MINI

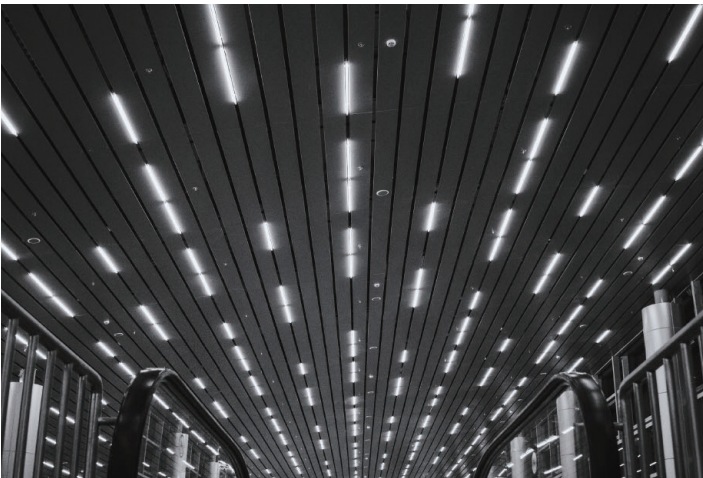
MICRO-R \ MICRO-RT



CB CCC SAS IP20 RoHS IK08

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
MICRO-R	22	2042	4000K	> 90	60x18mm	☐ ☒ ☐ ☐
MICRO-RT	22	2042	4000K	> 90	25x20mm	☐ ☒ ☐ ☐

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



LIGHTPLANE 1/1.5/1.75

LIGHTPLANE 1-1.75 IS A SERIES OF COMPACT
AND STREAMLINED LUMINAIRES WITH 1-1.75 INCH LENS.
LUMINAIRES ARE AVAILABLE IN SUSPENDED,
SURFACE, WALL AND RECESSED.
OFFERING DIRECT,
INDIRECT OR DIRECT-INDIRECT DISTRIBUTION.



LIGHTPLANE 1/1.25/1.75



LIGHTPLANE 1/1.25/1.75

LPL1S

◦ DROP LENS

FLAT LENS ◦



LPL1S-ASY



CB CCC SAS IP20 RoHS IK08

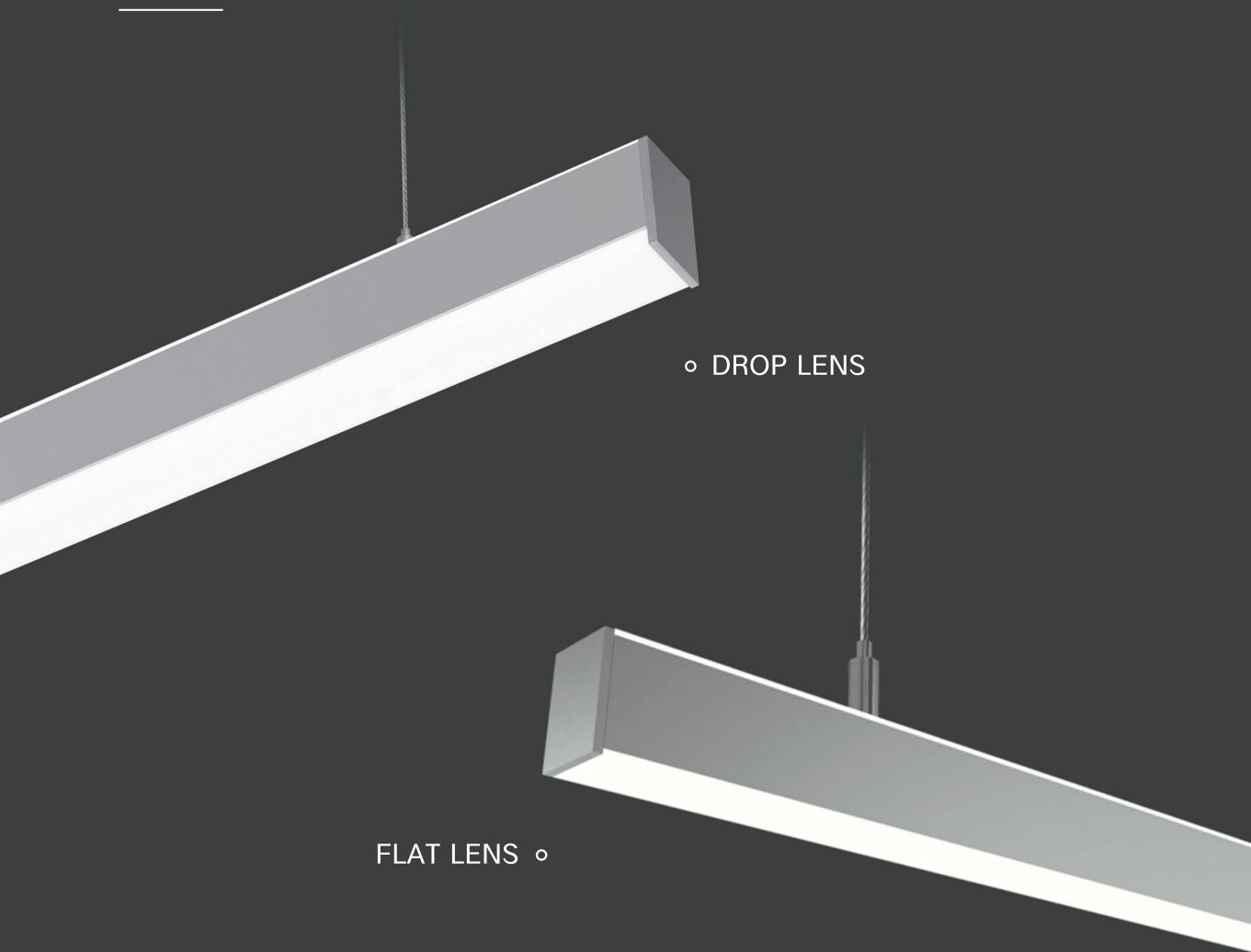
Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
LPL1S-DL	22	2090	4000K	> 90	26x35mm	○ ● ● ● ●
LPL1S-FL	22	1900	4000K	> 90	26x30mm	○ ● ● ● ●
LPL1S-ASY	30	3189	4000K	> 90	26x30mm	○ ● ● ● ●

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



LIGHTPLANE 1/1.25/1.75

LPL1H



CB CCC SAS IP20 RoHS IK08

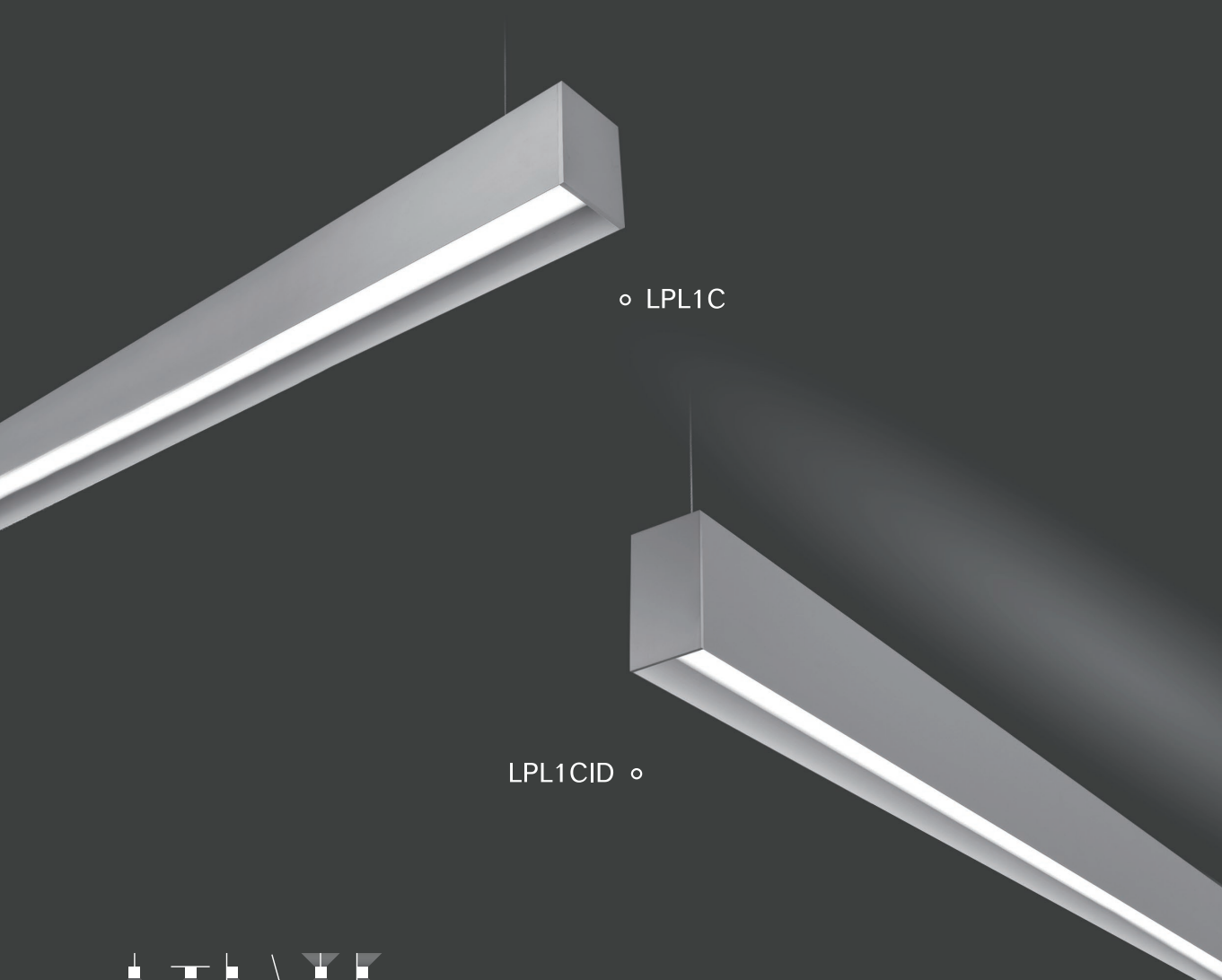
Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
LPL1H-DL	44	3902	4000K	> 90	26x41mm	☐ ☒ ☐ ☐
LPL1H-FL	44	3714	4000K	> 90	26x35mm	☐ ☒ ☐ ☐

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



LIGHTPLANE 1/1.25/1.75

LPL1C \ LPL1CID



◦ LPL1C

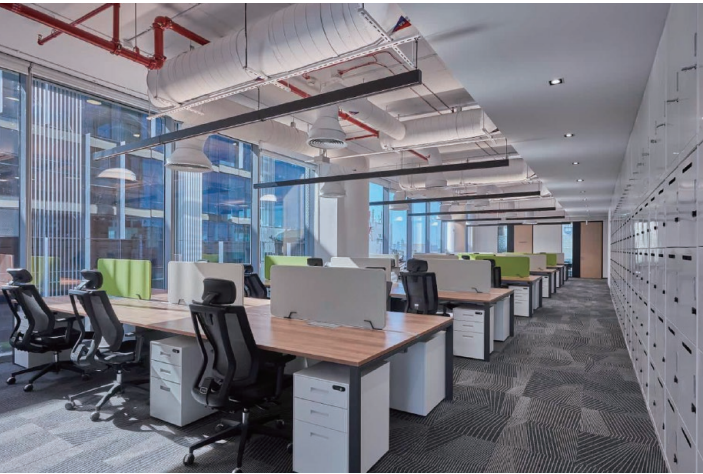
LPL1CID ◦



CB    IP20 RoHS IK08

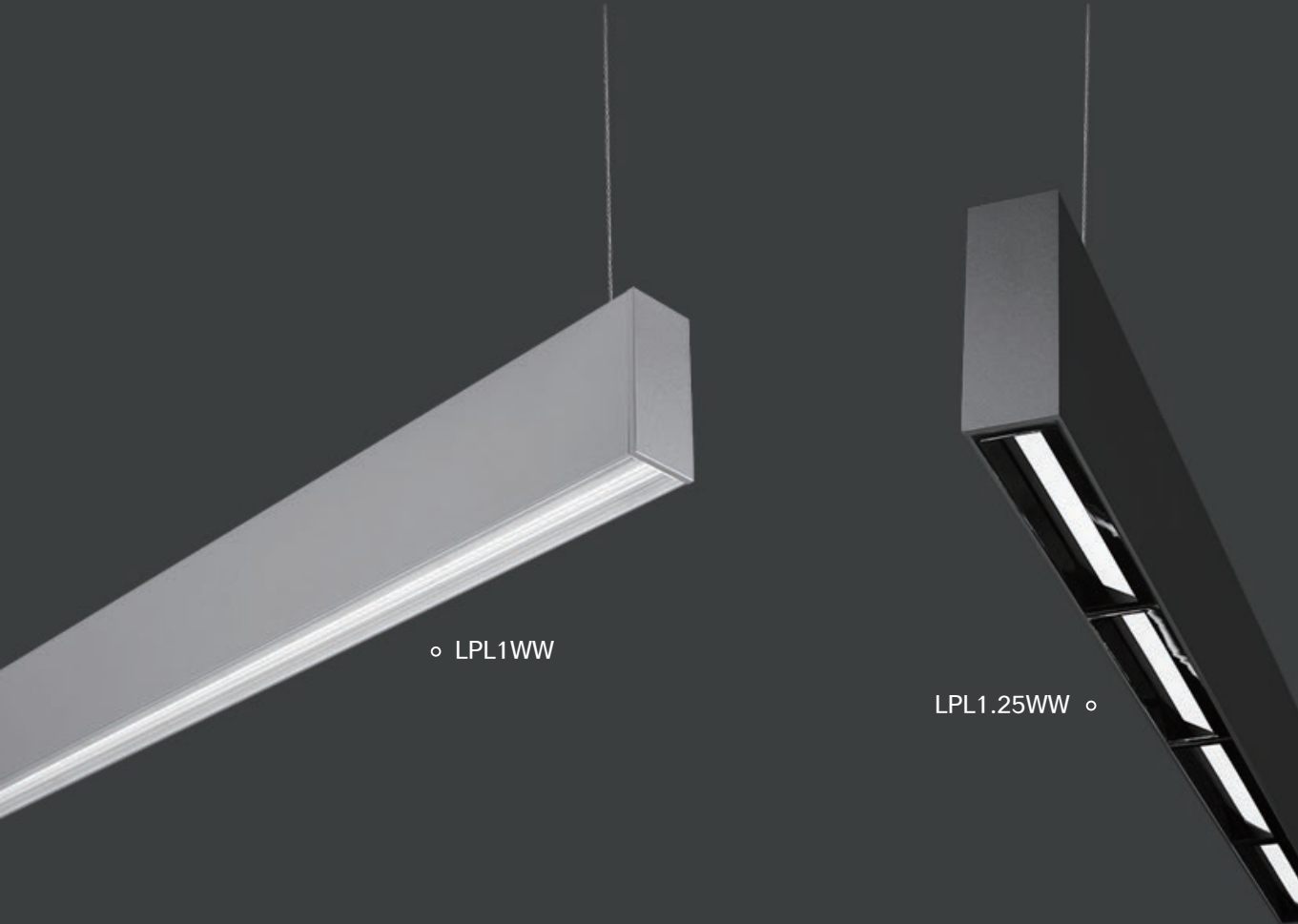
Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
LPL1C	24	1676	4000K	> 90	50x71mm	   
LPL1CID	48	4201	4000K	> 90	50x90mm	   

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



LIGHTPLANE 1/1.25/1.75

LPL1WW \ LPL1.25WW



◦ LPL1WW

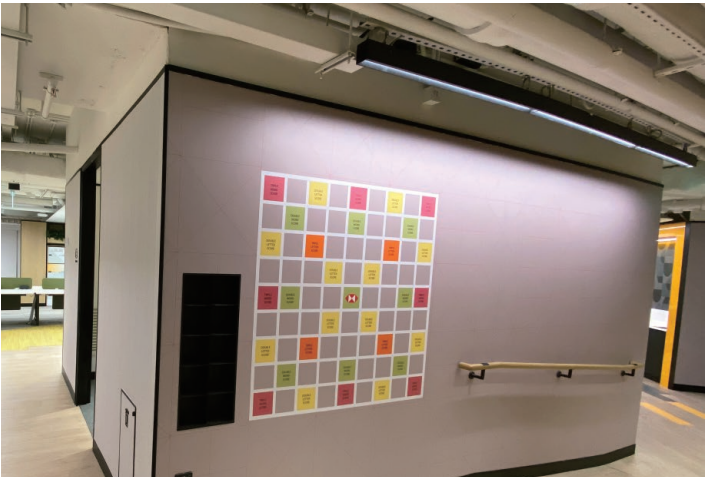
LPL1.25WW ◦



CB CCC   IP20 RoHS IK08

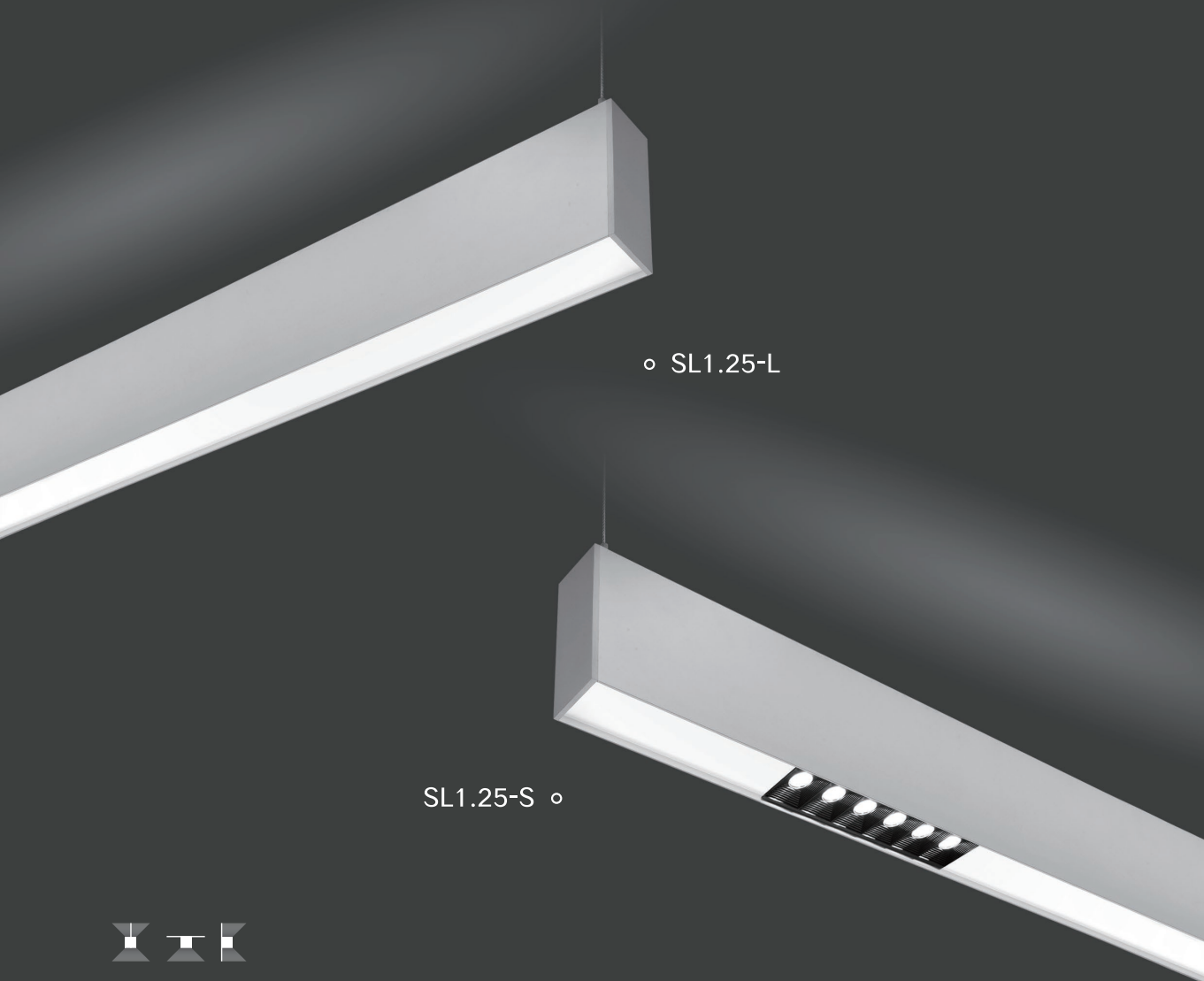
Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
LPL1WW	46	5007	4000K	> 90	29x68mm	○ ● ● ● ●
LPL1.25WW	48	3703	4000K	> 90	34x96mm	○ ● ● ● ●

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



LIGHTPLANE 1/1.25/1.75

SL1.25



◦ SL1.25-L

SL1.25-S ◦



CB CCC SAS IP20 RoHS IK08

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
SL1.25-L	48	3703	4000K	> 90	33x86mm	☐ ☐ ☐ ☐
SL1.25-S	15	970	4000K	> 90	33x86mm	☐ ☐ ☐ ☐

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.
For SL1.25-S, is for a spot cluster including a non-dimmable driver.



LIGHTPLANE 1/1.25/1.75

TGL1.75

◦ CONE

◦ DUAD

◦ COVE

◦ DUAL



CB    **IP20 RoHS IK08**

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
TGL1.75-CONE	6	702	4000K	> 90	44x68mm	   
TGL1.75-QUAD	6	721	4000K	> 90	44x68mm	   
TGL1.75-COVE	6	754	4000K	> 90	44x68mm	   
TGL1.75-DUAL	5	716	4000K	> 90	44x68mm	   

Remark: Watts and Luminous flux data is for a spot cluster including a non-dimmable driver.



LIGHTPLANE 1/1.25/1.75

FB

DROP LENS ◦

◦ FLAT LENS

FB-TGL



CB    IP20 RoHS IK08

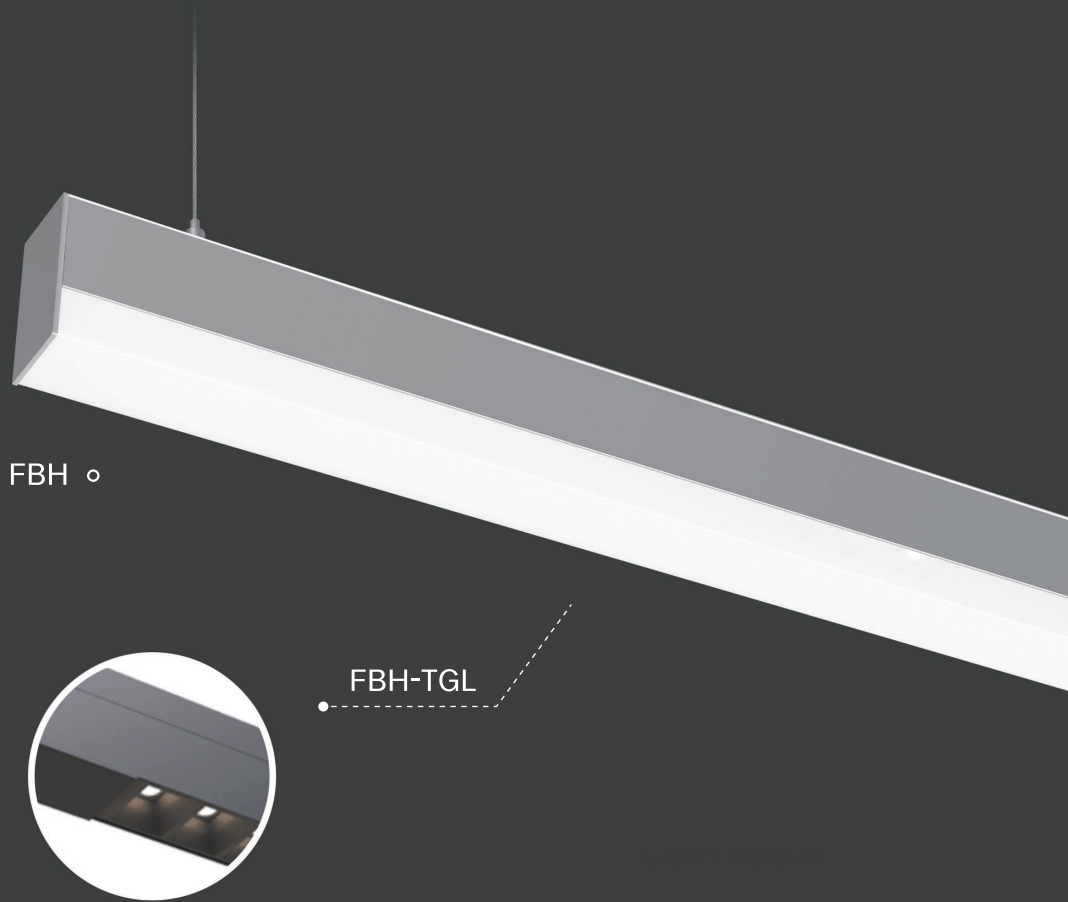
Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
FB-DL	24	2780	4000K	> 90	44x65mm	   
FB-FL	22	1948	4000K	> 90	44x41mm	   

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



LIGHTPLANE 1/1.25/1.75

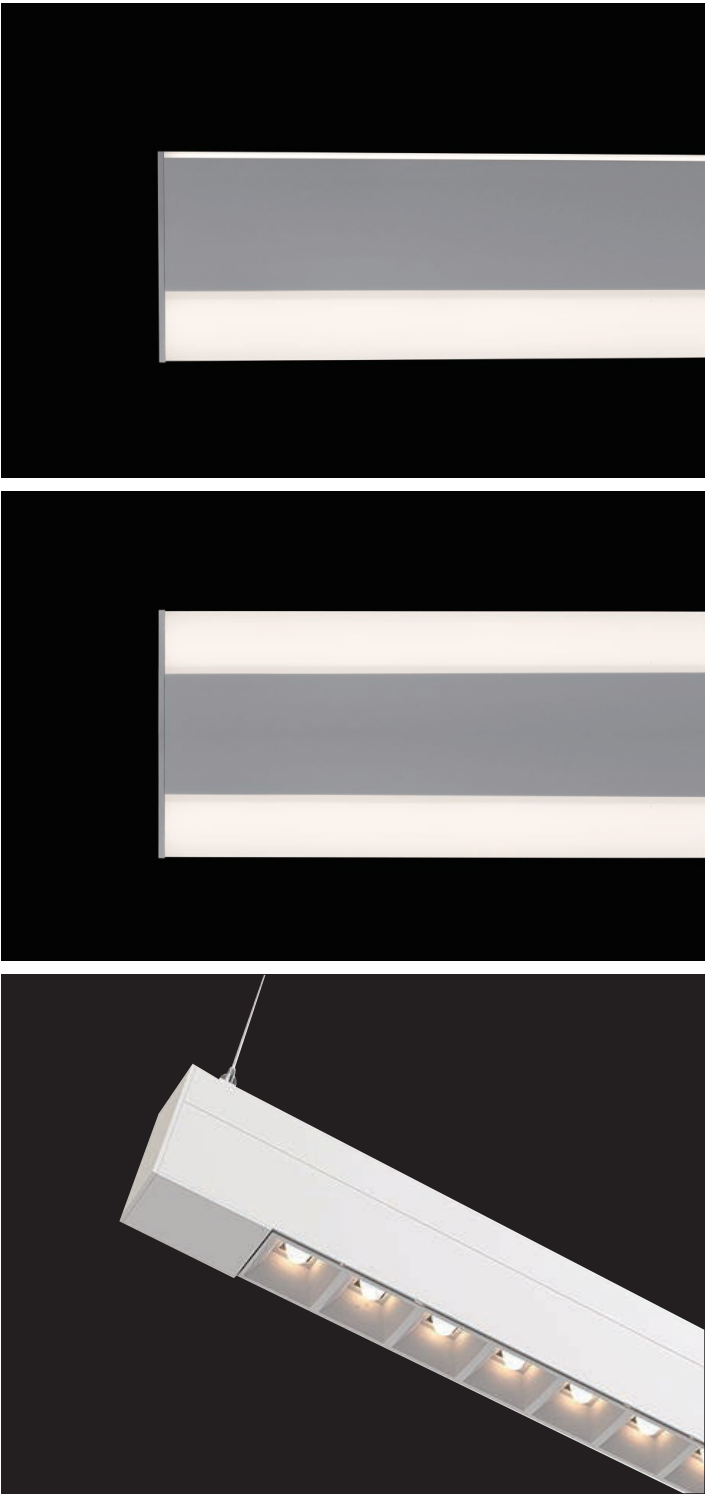
FBH



CB CCC SAS IP20 RoHS IK08

Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
48	5205	4000K	>90	44x74mm	☐ ☒ ☐ ☐

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



LIGHTPLANE 1/1.25/1.75

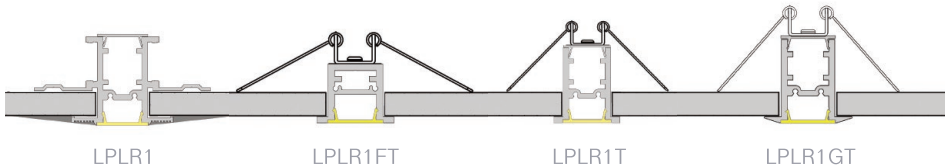
LPLR1 \ LPLR1FT \ LPLR1T \ LPLR1GT



CB    **IP20 RoHS IK08**

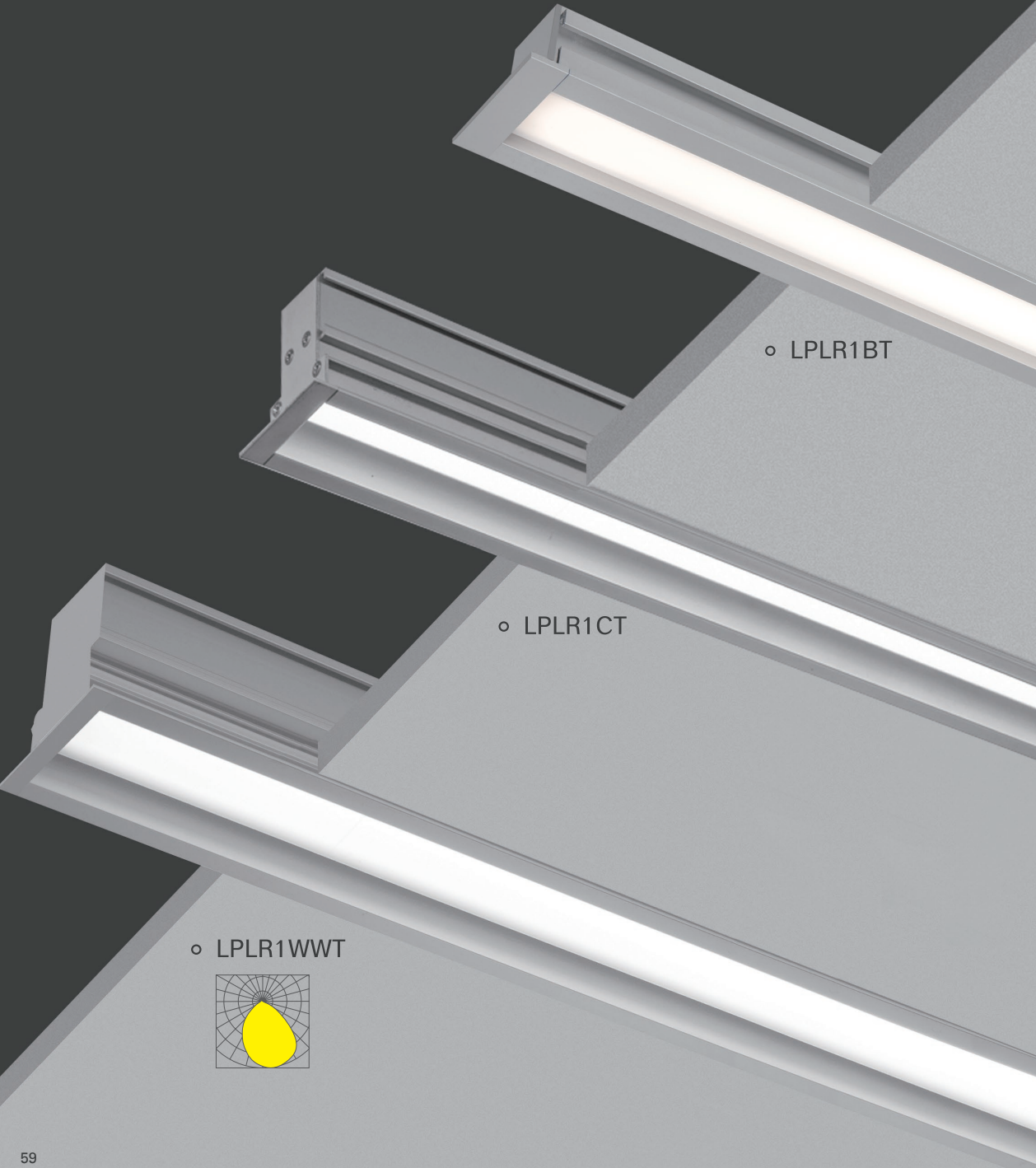
Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
LPLR1	22	1861	4000K	> 90	89x45mm	   
LPLR1FT	22	1861	4000K	> 90	36x53mm	   
LPLR1T	22	1861	4000K	> 90	36x53mm	   
LPLR1GT	22	1861	4000K	> 90	42x58mm	   

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



LIGHTPLANE 1/1.25/1.75

LPLR1BT \ LPLR1CT \ LPLR1WWT



CB    **IP20 RoHS IK08**

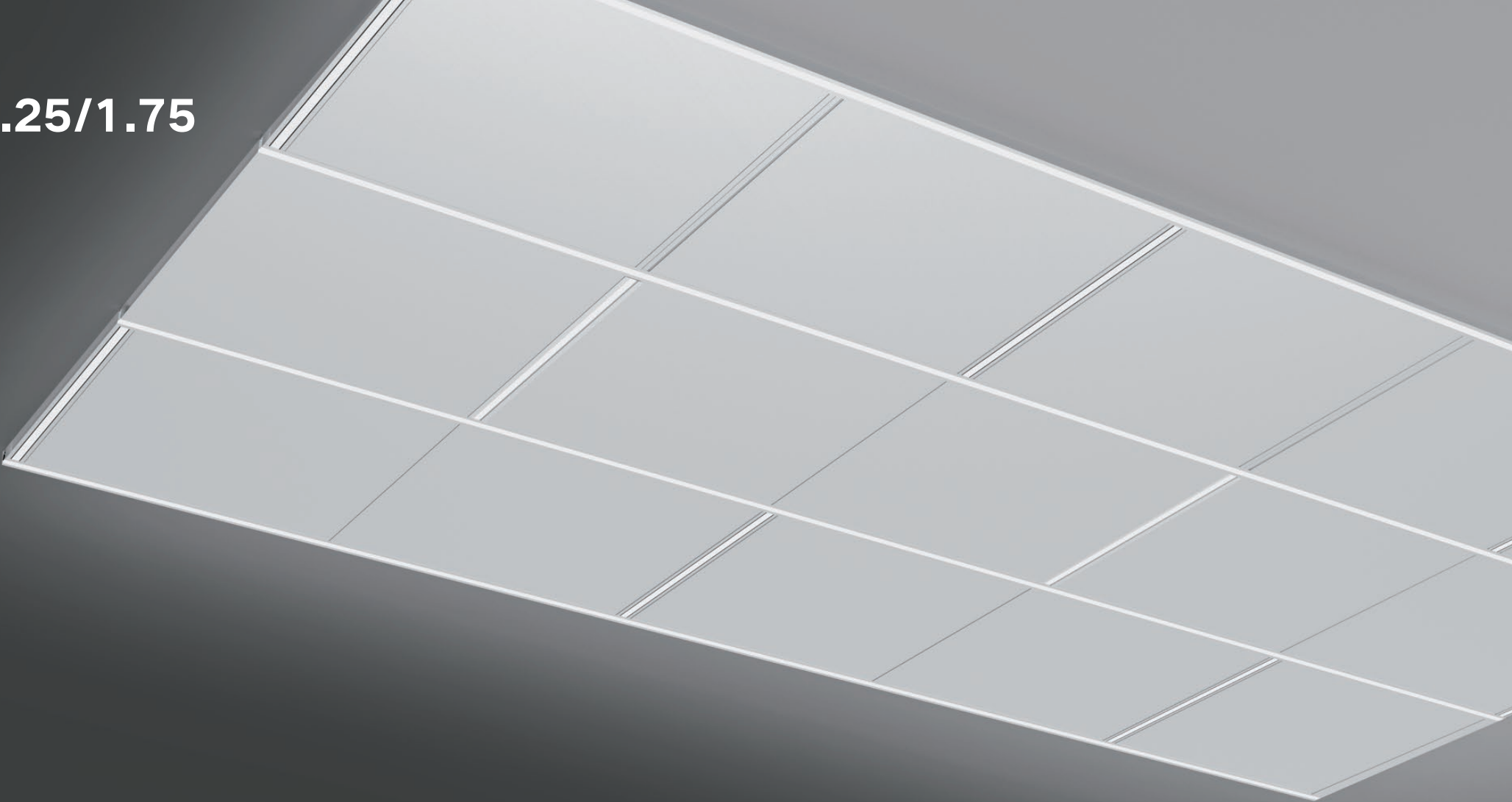
Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
LPLR1BT	22	1560	4000K	> 90	50x50mm	   
LPLR1CT	22	1845	4000K	> 90	54x57mm	   
LPLR1WWT	22	1528	4000K	> 90	58x57mm	   

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



LIGHTPLANE 1/1.25/1.75

T-GRID



CB    IP20 RoHS

Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
22	1313	4000K	>90	32x25mm	☐ ☒ ☐ 

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



LIGHTPLANE 1/1.25/1.75

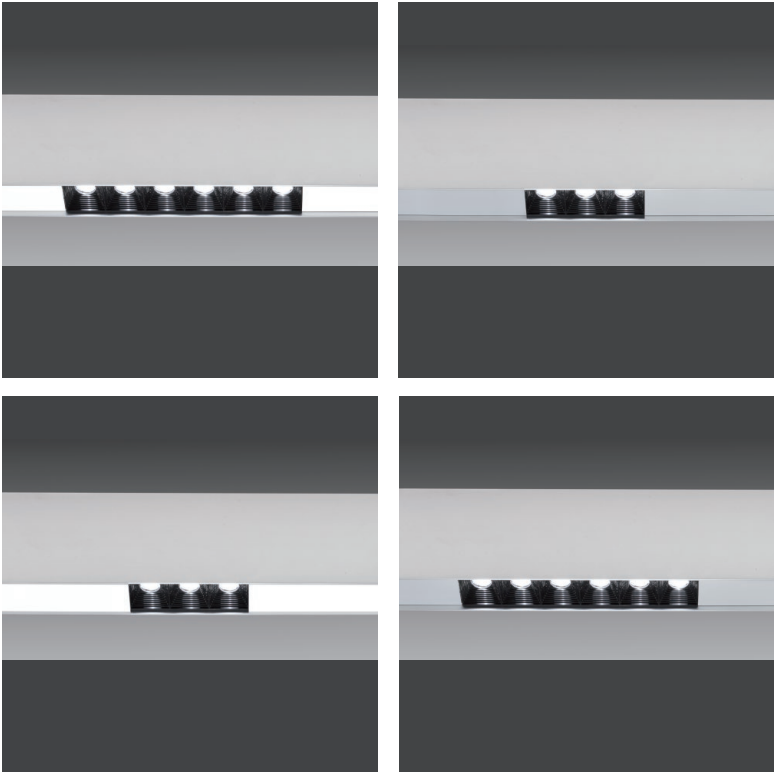
SL1.25R \ SL1.25RT



CB    **IP20 RoHS IK08**

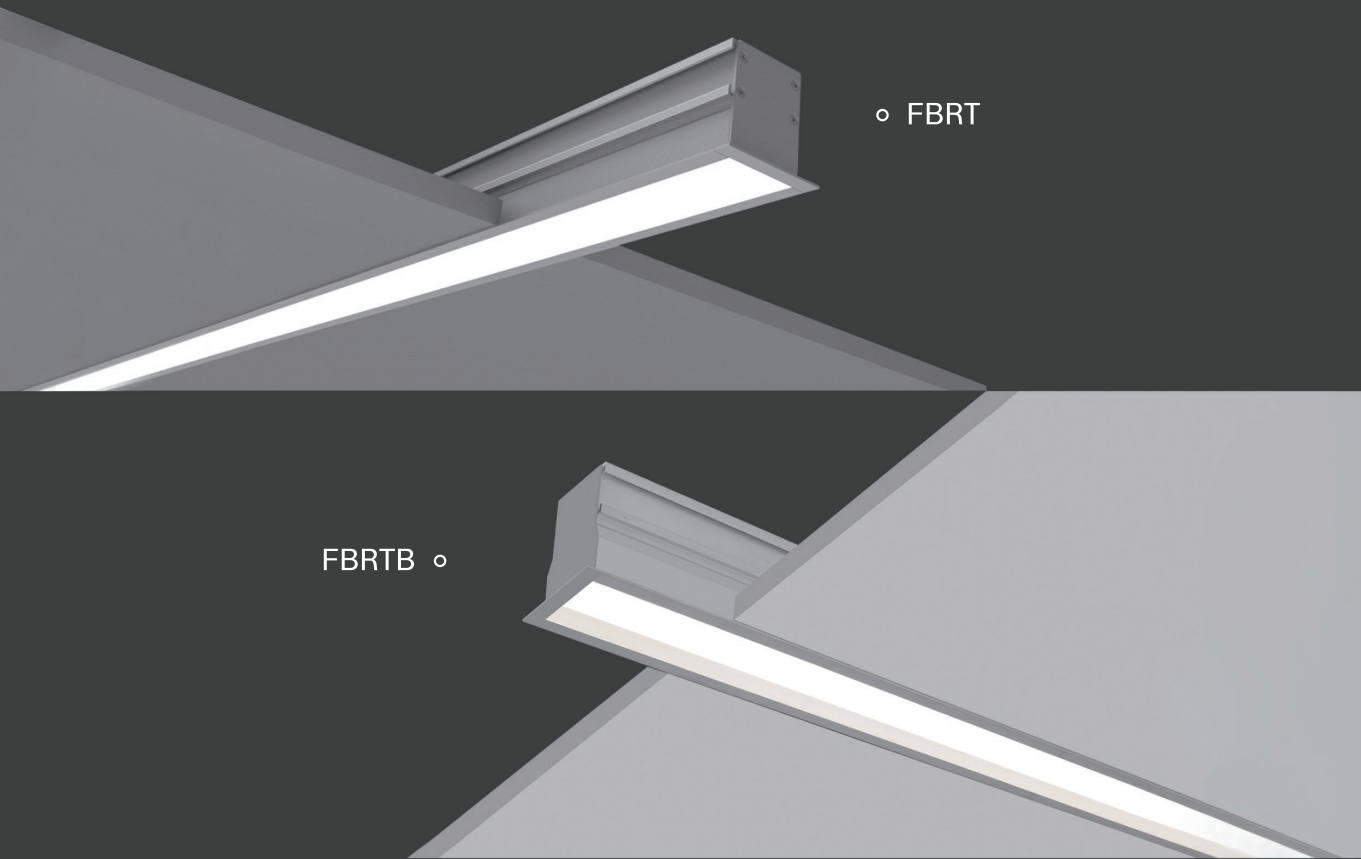
Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
SL1.25R-L	24	1543	4000K	> 90	113x86mm	   
SL1.25R-S	15	970	4000K	> 90	113x86mm	   
SL1.25RT-L	24	1543	4000K	> 90	56x45mm	   
SL1.25RT-S	15	970	4000K	> 90	56x45mm	   

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.
For SL1.25R-S and SL1.25RT-S, is for a spot cluster including a non-dimmable driver.



LIGHTPLANE 1/1.25/1.75

FBRT \ FBRTB



◦ FBRT

◦ FBRTB



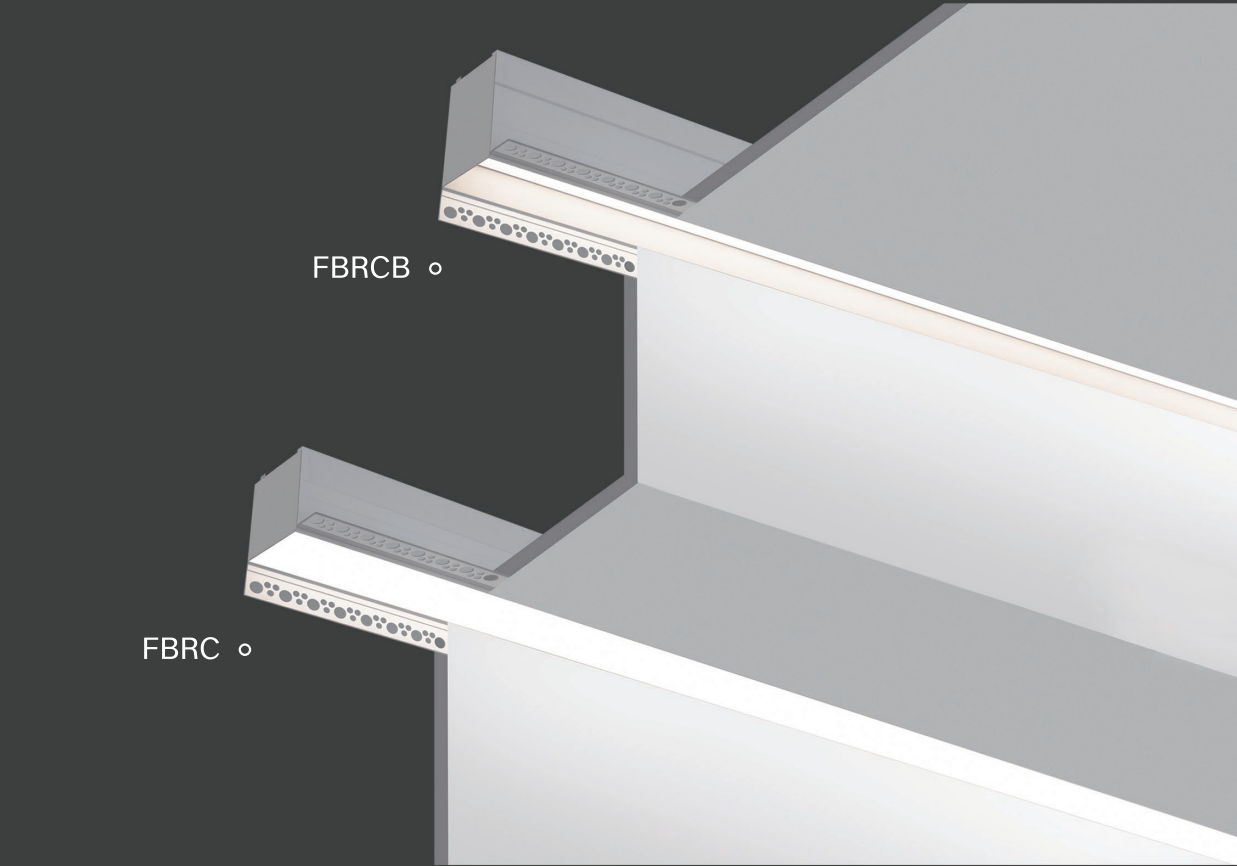
CB CCC SAS IP20 RoHS

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
FBRT	24	1847	4000K	> 90	64x66mm	○ ● ● ●
FBRTB	24	1907	4000K	> 90	71x75mm	○ ● ● ●

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.

LIGHTPLANE 1/1.25/1.75

FBRC \ FBRCB



◦ FBRCB

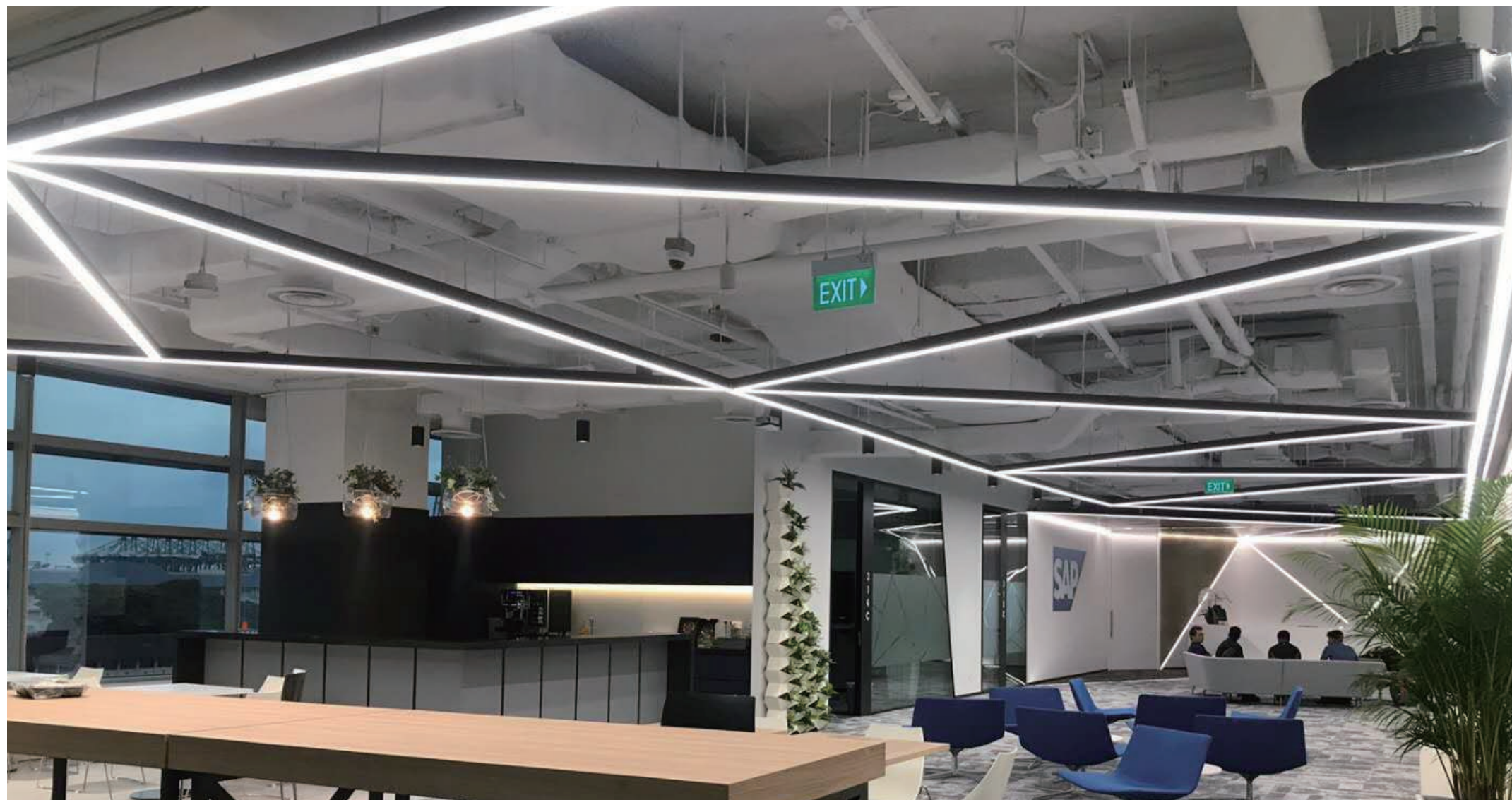
◦ FBRC



CB CCC SAS IP20 RoHS

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
FBRC	24	1444	4000K	> 90	69x70mm	○ ● ● ●
FBRCB	24	1230	4000K	> 90	71x90mm	○ ● ● ●

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



LIGHTPLANE 2/2.5

LIGHTPLANE 2&2.5 IS A SERIES OF UNDERSTATED AND STREAMLINED LUMINAIRES WITH 2&2.5 INCH LENS.

LUMINAIRES ARE AVAILABLE IN SUSPENDED, SURFACE, WALL AND RECESSED. THE FIXTURES ARE OFFERING DIRECT, INDIRECT OR DIRECT-INDIRECT DISTRIBUTION. ALSO, POLAR DISTRIBUTION OR ASYMMETRIC DISTRIBUTION IS AVAILABLE.

LIGHTPLANE 2/2.5

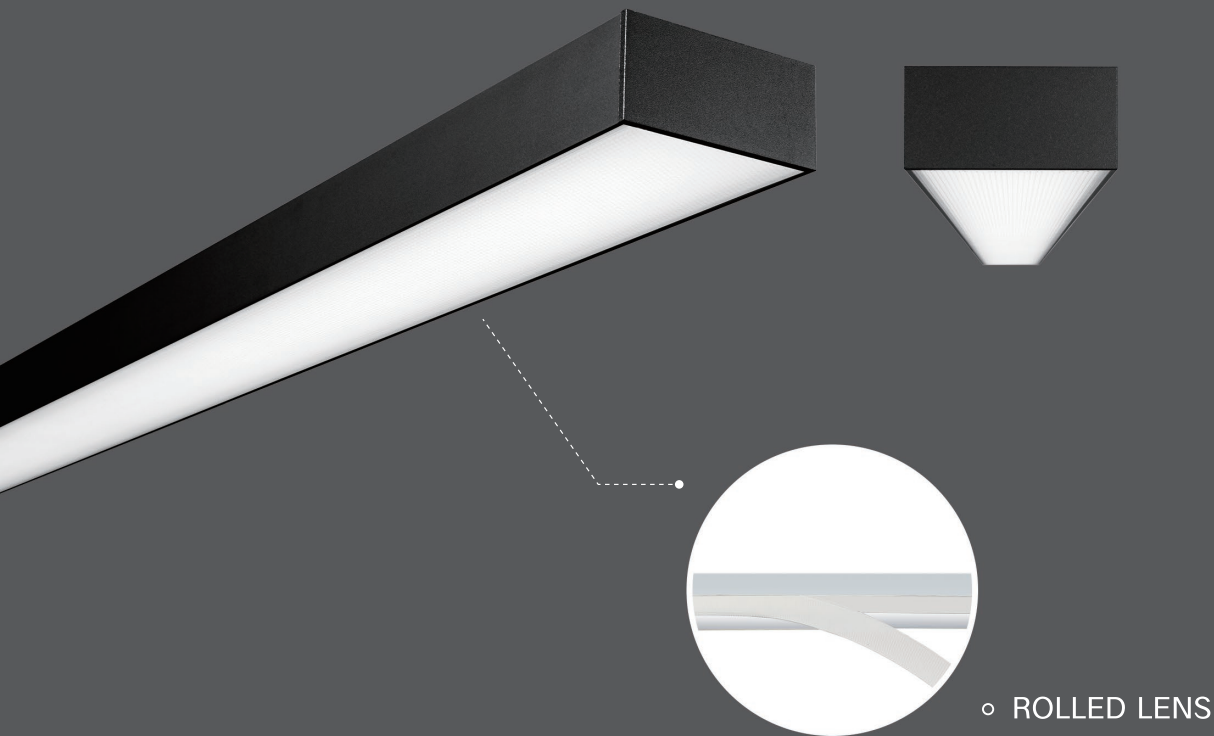


LIGHTPLANE 2/2.5



LIGHTPLANE 2/2.5

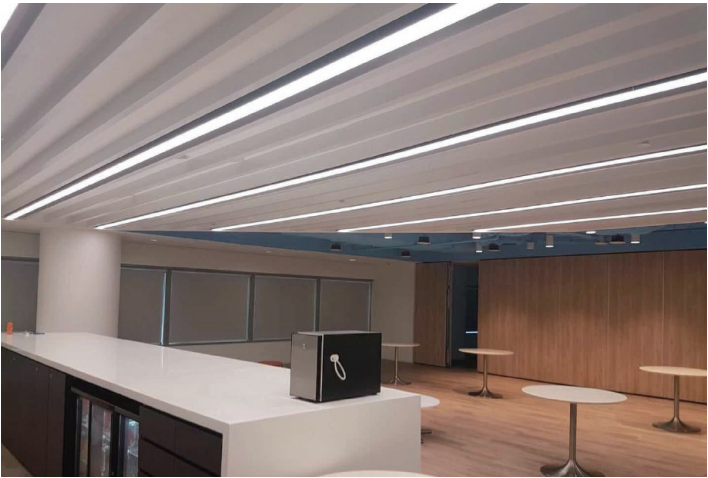
BRICK



CB CCC SAS CE IP20 RoHS IK08

Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
28	2096	4000K	>90	70x35mm	☐ ☒ ☐ ☐

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



LIGHTPLANE 2/2.5

QS2 \ QS2ID



○ QS2



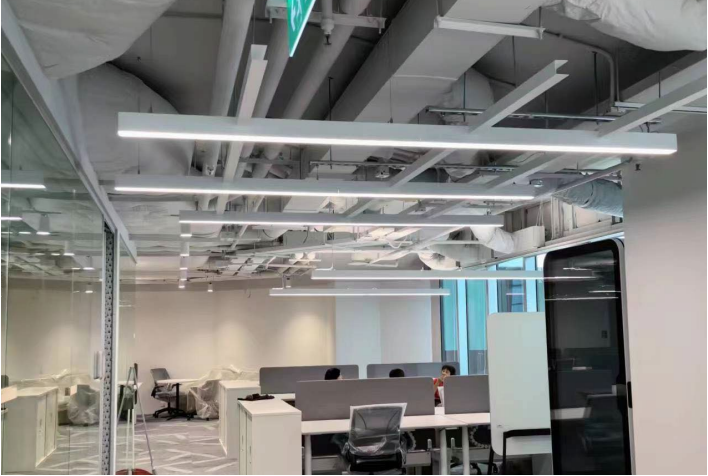
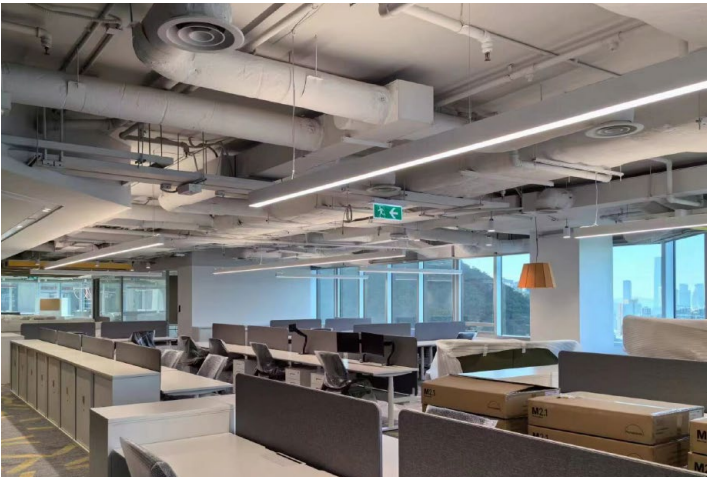
QS2ID ○



CB CCC SAS IP20 RoHS IK08

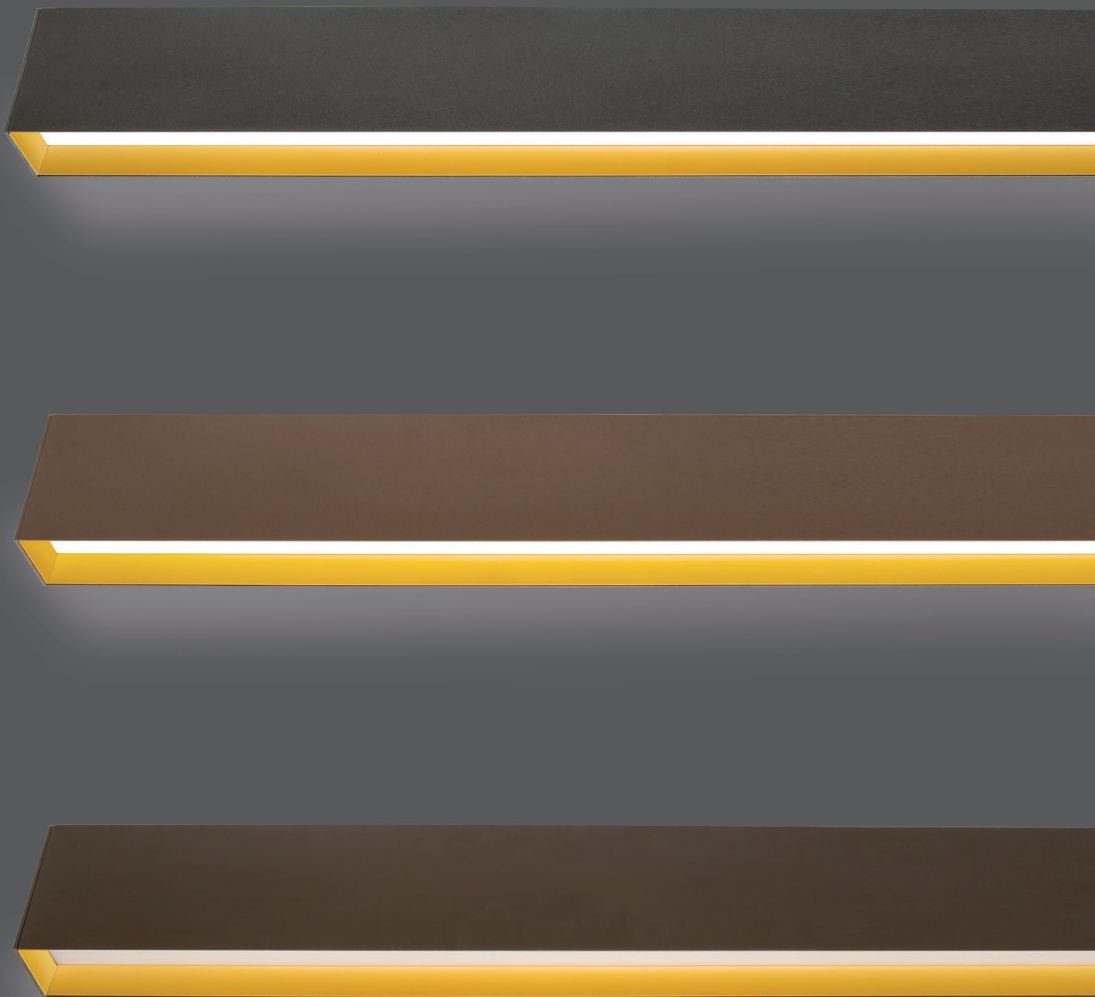
Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
QS2	20	1566	4000K	> 90	55x62mm	○ ● ● ● ●
QS2ID	40	3626	4000K	> 90	55x68mm	○ ● ● ● ●

Remark: Watts and Luminous flux data is for a 1.2 meter fixture including a non-dimmable driver.



LIGHTPLANE 2/2.5

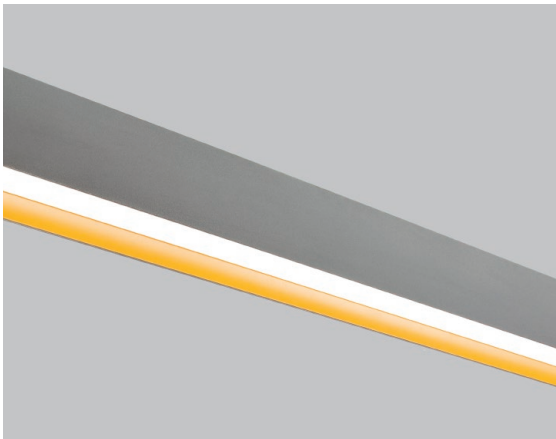
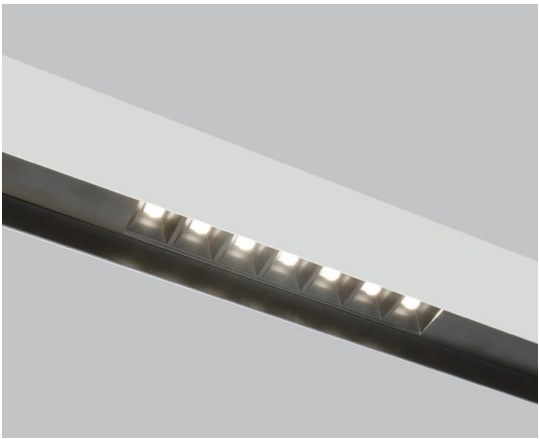
LPL2CID



CB    **IP20** **RoHS**

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
LPL2ID	48	4810	4000K	> 90	70x120mm	   

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



LIGHTPLANE 2/2.5

LPL2SS \ LPL2ID



◦ LPL2SS



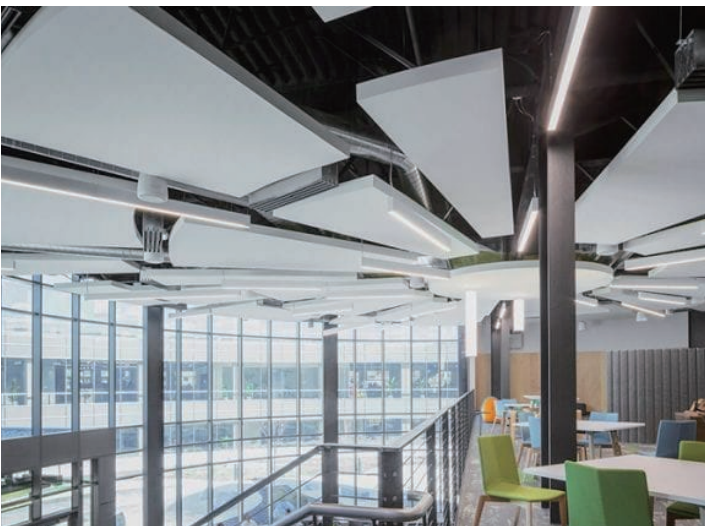
LPL2ID ◦



CB    IP20 RoHS IK08

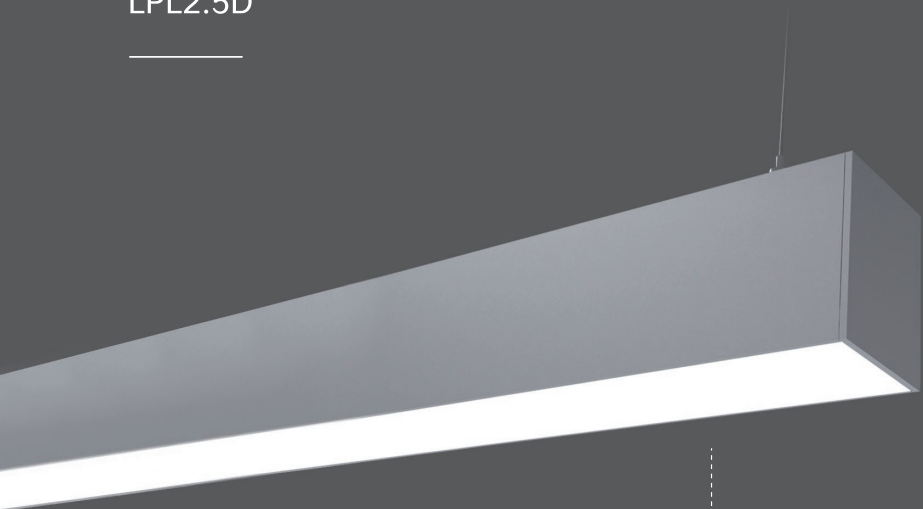
Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
LPL2SS	24	2640	4000K	> 90	55x65mm	   
LPL2ID	48	4754	4000K	> 90	55x80mm	   

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.

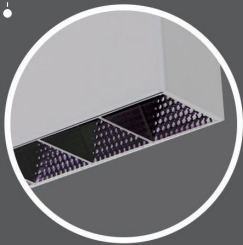


LIGHTPLANE 2/2.5

LPL2.5D



◦ LPL2.5D



◦ LPL2.5D-LV



◦ LPL2.5D-WW



CB CCC SAS IP20 RoHS IK08

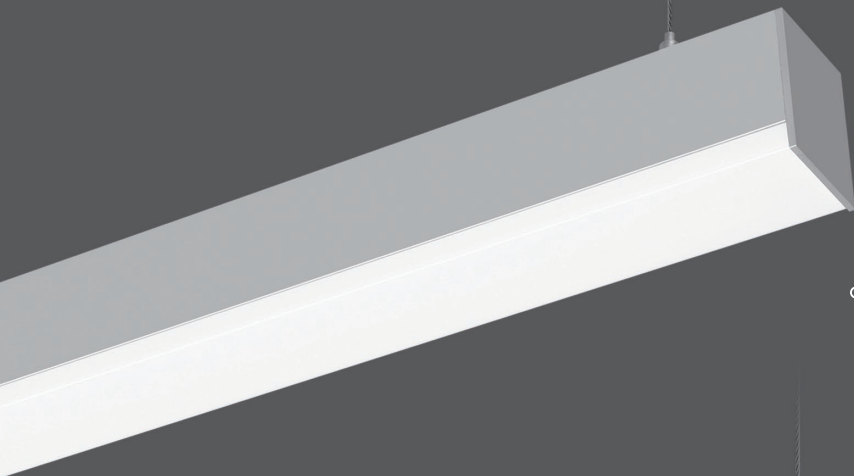
Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
LPL2.5D	24	2832	4000K	> 90	63x80mm	○ ● ● ● ●
LPL2.5D-LV	24	1940	4000K	> 90	63x80mm	○ ● ● ● ●
LPL2.5D-WW	24	1497	4000K	> 90	63x80mm	○ ● ● ● ●

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.

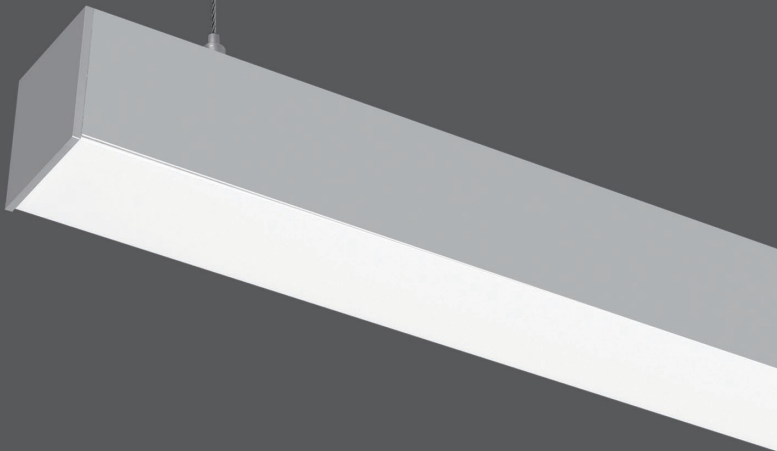


LIGHTPLANE 2/2.5

LPL2.5



◦ DROP LENS



FLAT LENS ◦



CB CCC SAA IP20 RoHS IK08

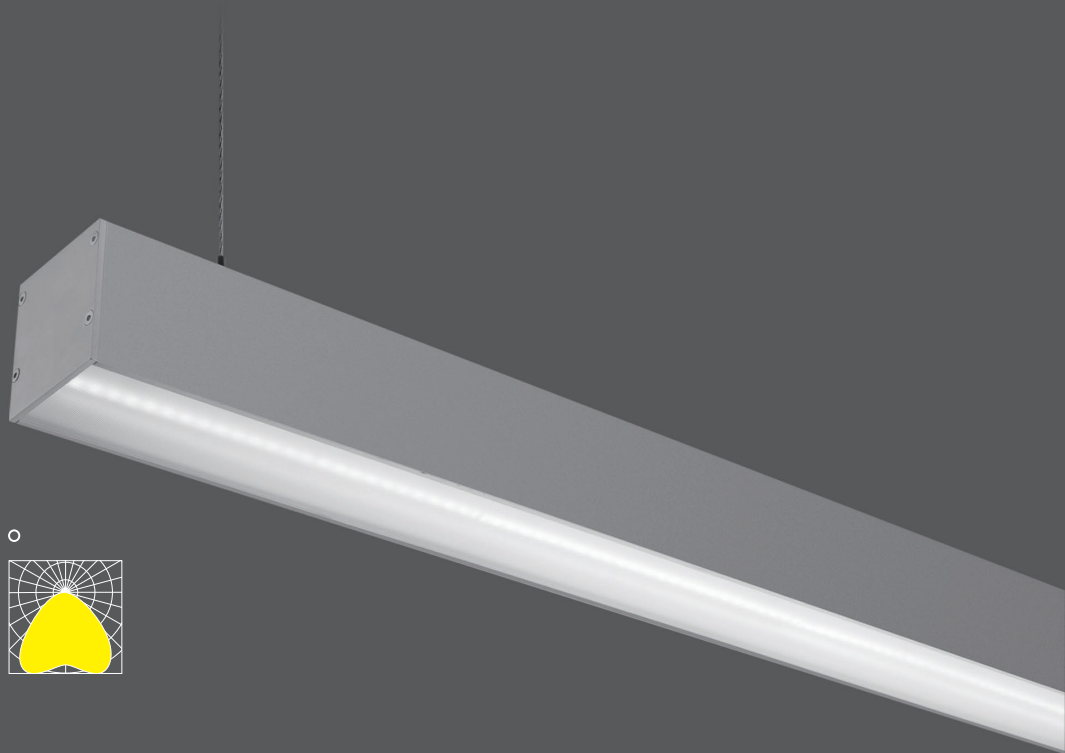
Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
LPL2.5-DL	24	2679	4000K	> 90	58x68mm	○ ● ● ● ●
LPL2.5-FL	24	1975	4000K	> 90	58x56mm	○ ● ● ● ●

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



LIGHTPLANE 2/2.5

LPL2.5AB



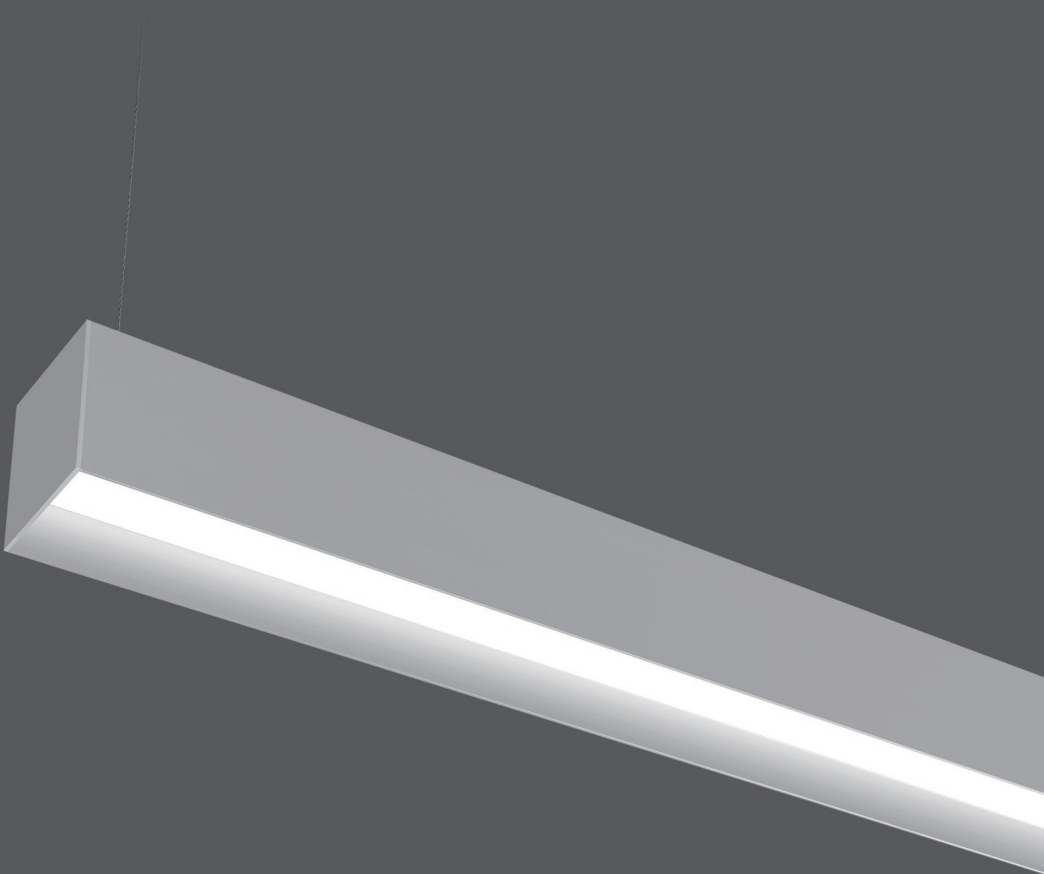
CB CCC SAB IP20 RoHS

Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
28	3288	4000K	>90	63x63mm	☐ ☒ ☐ ☐

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.

LIGHTPLANE 2/2.5

LPL2.5C



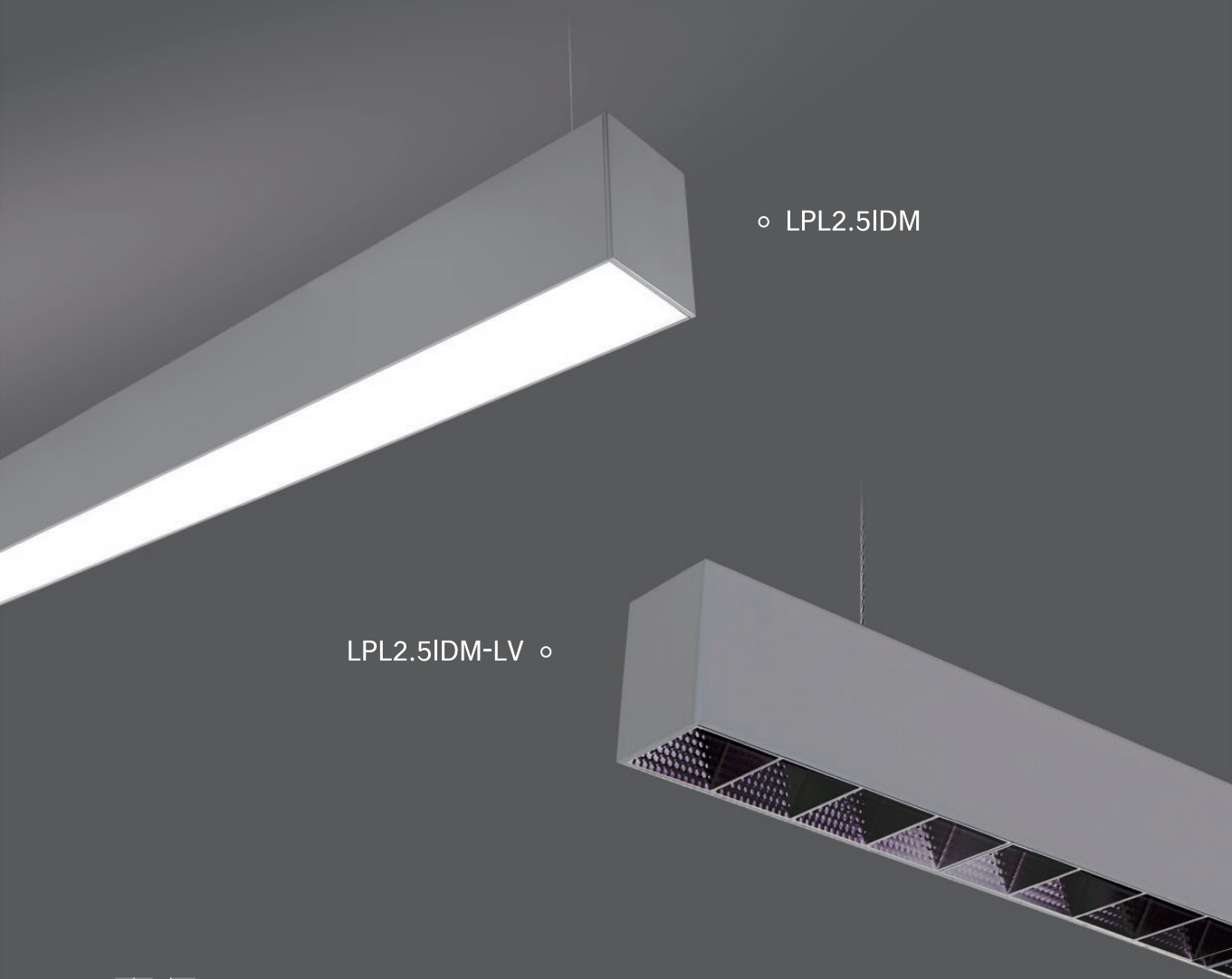
CB CCC SAB IP20 RoHS IK08

Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
24	1987	4000K	>90	103x107mm	☐ ☒ ☐ ☐

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.

LIGHTPLANE 2/2.5

LPL2.5IDM



◦ LPL2.5IDM

LPL2.5IDM-LV ◦



CB CCC   IP20 RoHS IK08

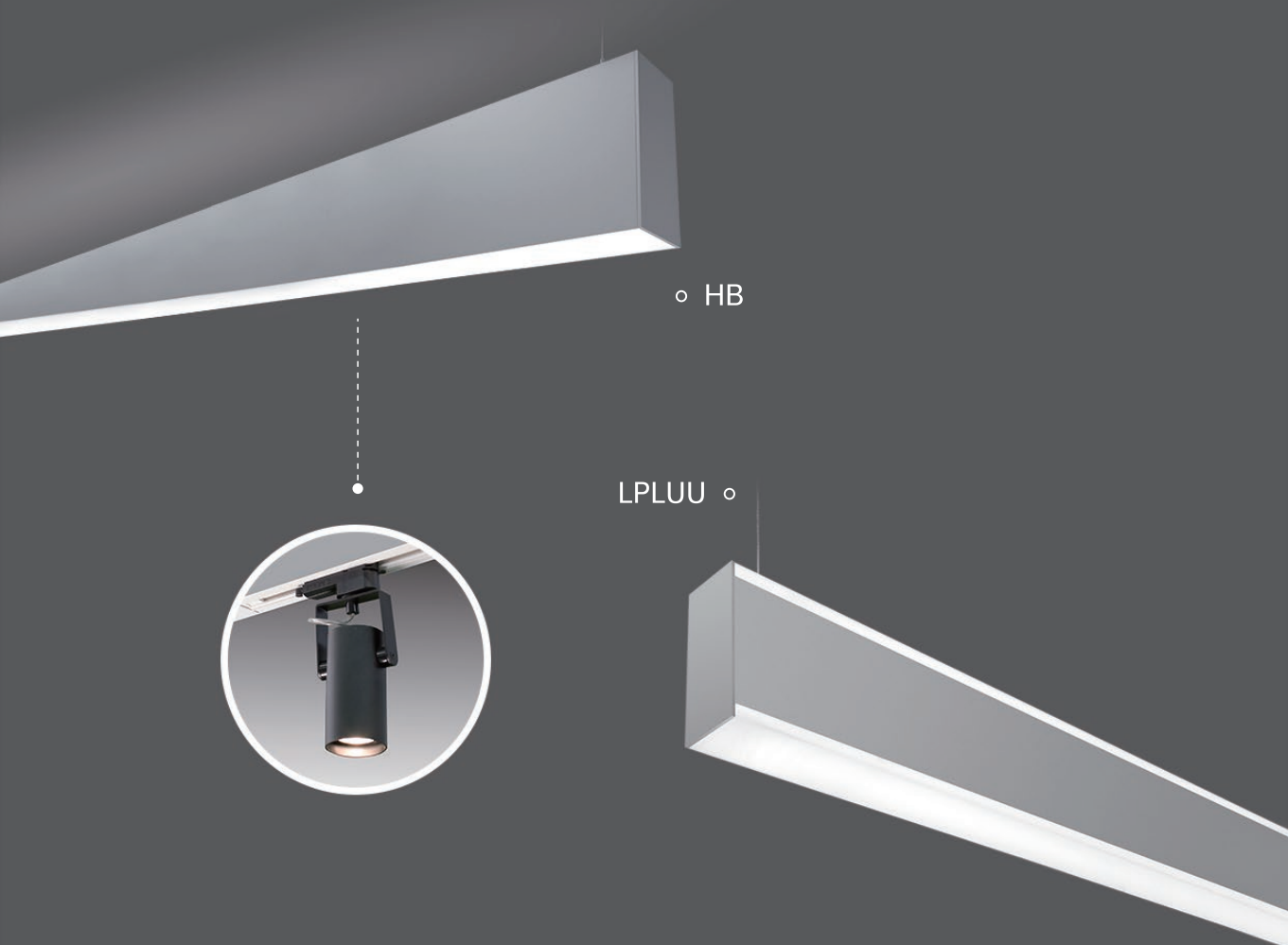
Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
LPL2.5IDM	48	5069	4000K	> 90	63x85mm	   
LPL2.5IDM-LV	48	4975	4000K	> 90	63x85mm	   

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



LIGHTPLANE 2/2.5

HB \ LPLUU



HB

LPLUU



CB CCC SAS IP20 RoHS IK08

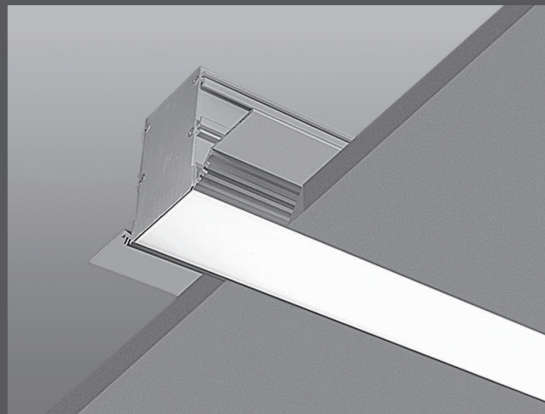
Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
HB	48	4388	4000K	> 90	63x150mm	☐ ☒ ☐ ☐
LPLUU	48	4847	4000K	> 90	58x135mm	☐ ☒ ☐ ☐

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.

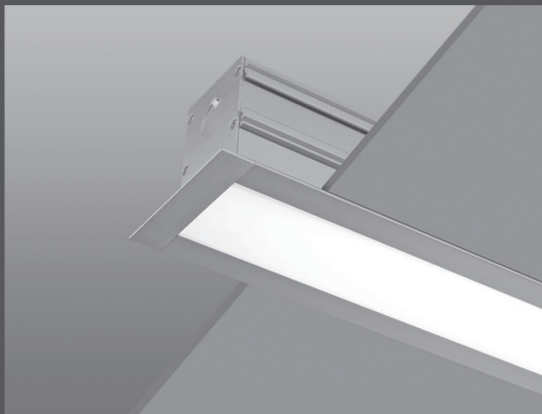


LIGHTPLANE 2/2.5

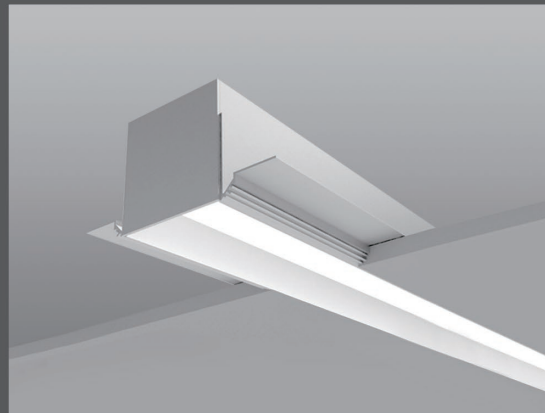
LPLR \ LPLRT \ LPLRC \ LPLRCT



◦ LPLR



◦ LPLRT



◦ LPLRC



◦ LPLRCT



CB CCC SAS IP20 RoHS IK08

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
LPLR	24	2134	4000K	> 90	166x83mm	● ○ ● ●
LPLRT	24	2134	4000K	> 90	96x83mm	● ○ ● ●
LPLRC	24	1994	4000K	> 90	184x107mm	● ○ ● ●
LPLRCT	24	1994	4000K	> 90	146x115mm	● ○ ● ●

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



LIGHTPLANE 2/2.5

LPLR2.5OA \ LPLR3.5OA

◦ LPLR2.5OA

LPLR3.5OA ◦



CB CCC SAS IP20 RoHS

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
LPLR2.5OA	24	2168	4000K	> 90	96x99mm	● ○ ● ●
LPLR3.5OA	24	2151	4000K	> 90	132x93mm	● ○ ● ●

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



LIGHTPLANE 3.5/6

LIGHTPLANE 3.5&6 IS A SERIES OF COMPACT AND STREAMLINED LUMINAIRES THAT PROVIDE DIRECT, INDIRECT OR DIRECT-INDIRECT ILLUMINATION FROM SUSPENDED, WALL OR SURFACE MOUNTED CHANNELS. THE FIXTURES CAN BE CONFIGURED WITH LINEAR LAMPING, SPOTS OR COMBINATIONS OF THE TWO.

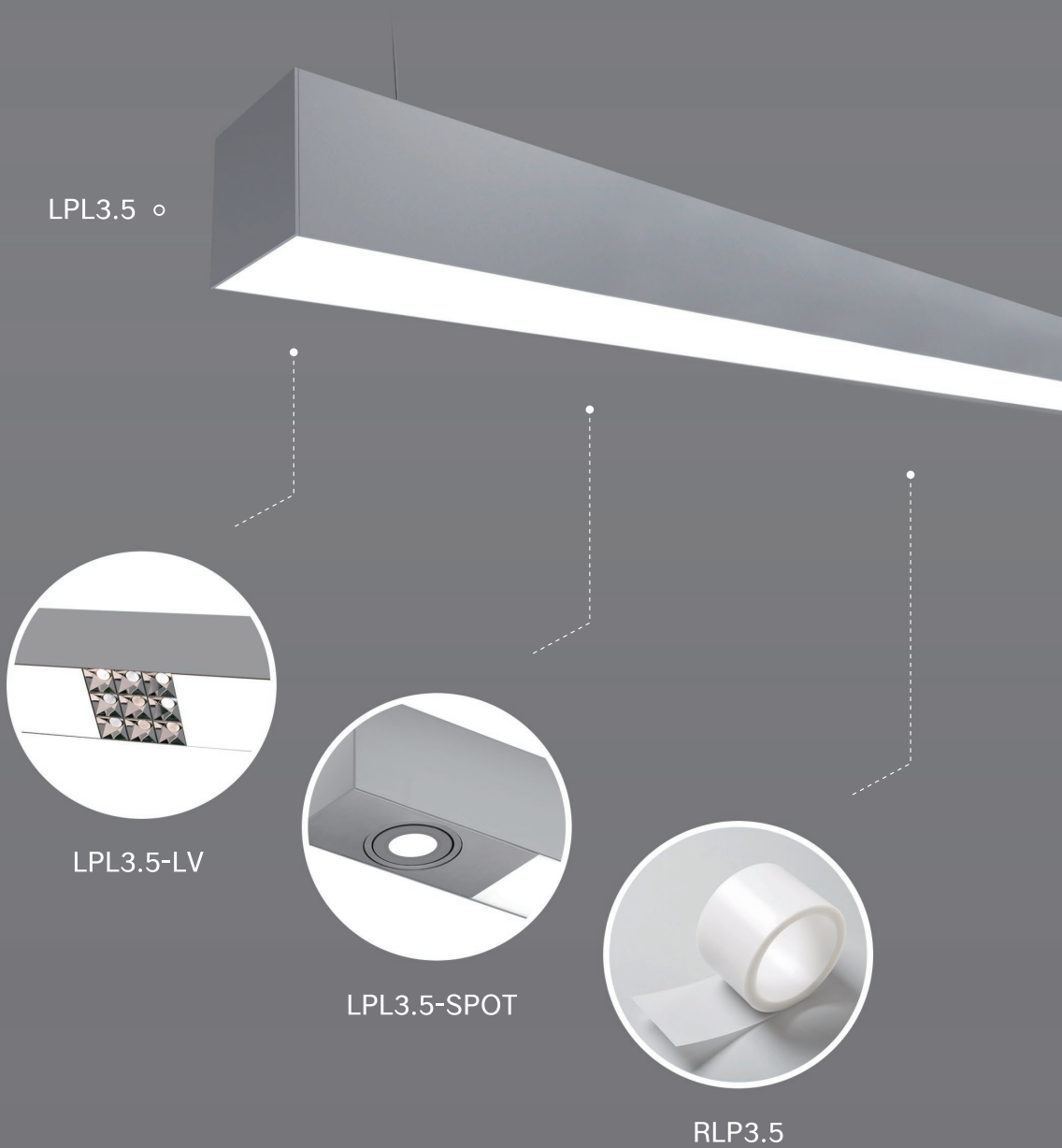


LIGHTPLANE 3.5/6



LIGHTPLANE 3.5/6

LPL3.5 \ LV \ RLP3.5



CB CCC SAS IP20 RoHS IK08

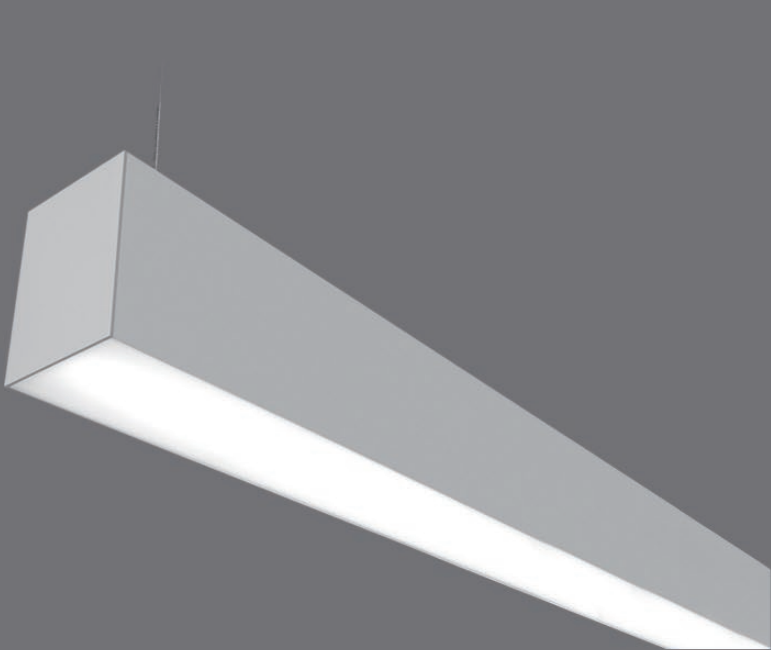
Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
LPL3.5	24	2236	4000K	> 90	94x94mm	● ○ ● ●
LPL3.5-LV	19	1612	4000K	> 90	94x94mm	● ○ ● ●
LPL3.5-S	7	1172	4000K	> 90	94x94mm	● ○ ● ●
RLP3.5	27.5	2821	4000K	> 90	94x94mm	● ○ ● ●

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



LIGHTPLANE 3.5/6

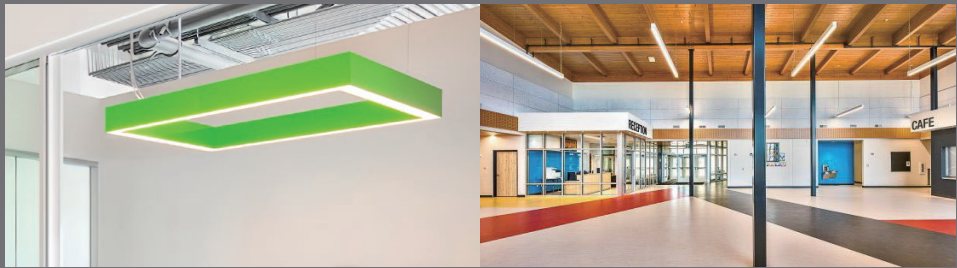
LPL3.5UU



CB CCC SAB IP20 RoHS IK08

Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
48	4693	4000K	>90	94x127mm	

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



LIGHTPLANE 3.5/6

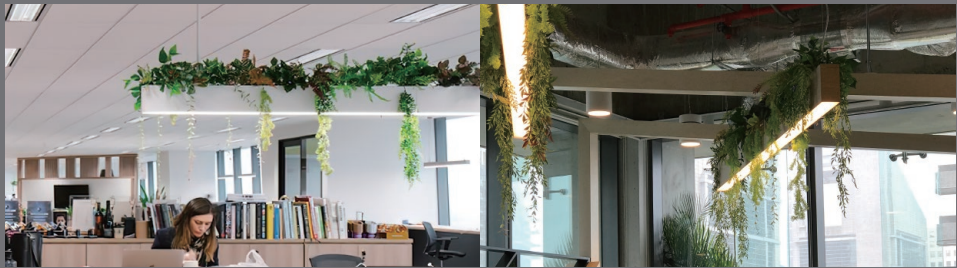
HB3.5



CB CCC SAB IP20 RoHS IK08

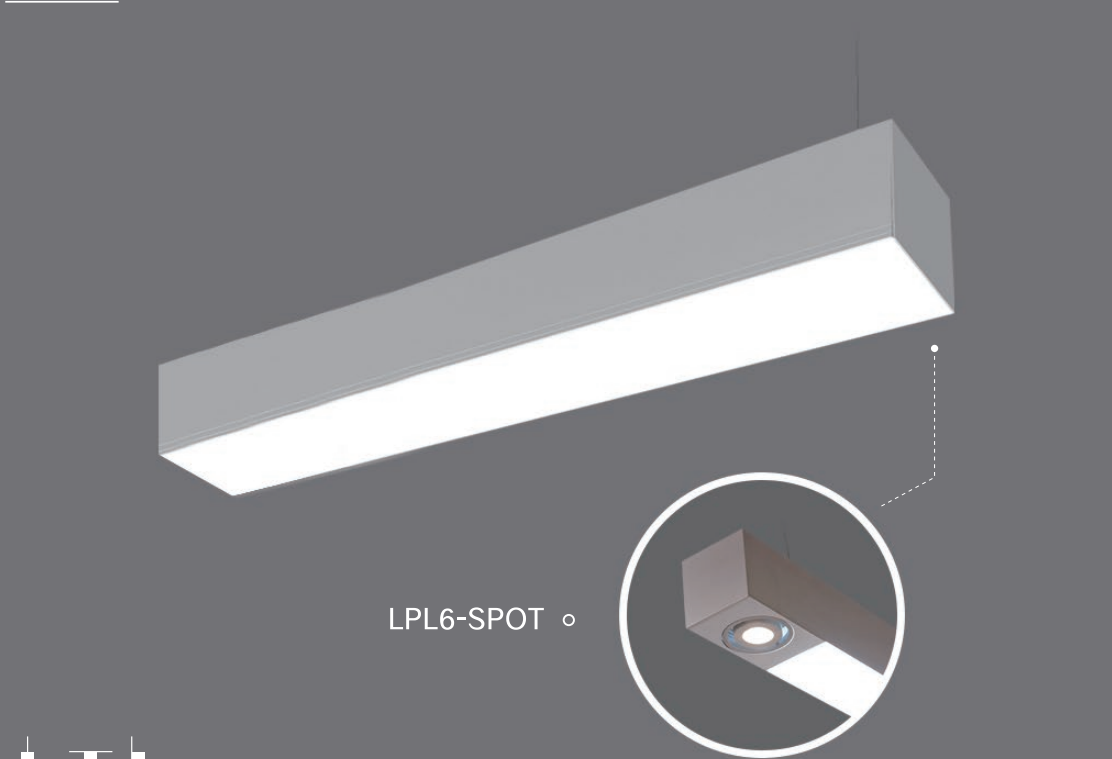
Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
48	4443	4000K	>90	95x150mm	

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



LIGHTPLANE 3.5/6

LPL6



LPL6-SPOT ◦



CB CCC SAB IP20 RoHS IK08

Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
24	2372	4000K	>90	153x153mm	● ● ● ●

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



LIGHTPLANE 3.5/6

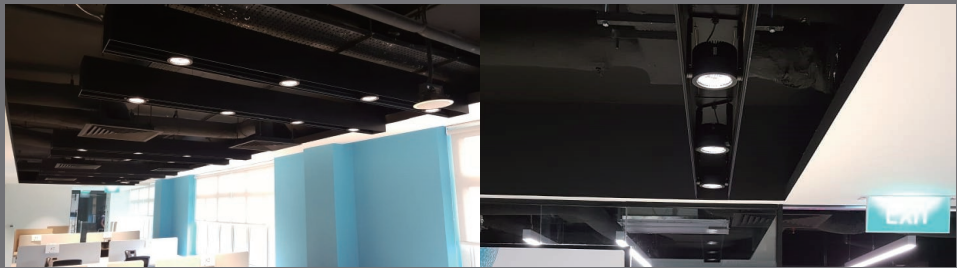
LC6



CB CCC SAB IP20 RoHS IK08

Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
28	3238	4000K	>90	157x195mm	● ● ● ●

Remark: Watts and Luminous flux data is for a 1 spot head including a non-dimmable driver.



LIGHTPLANE 3.5/6

LPLR3.5 \ LPLR3.5T

LPLRWWT ◦

LPLR3.5T ◦

LPLR3.5 ◦



CB CCC SAS IP20 RoHS IK08

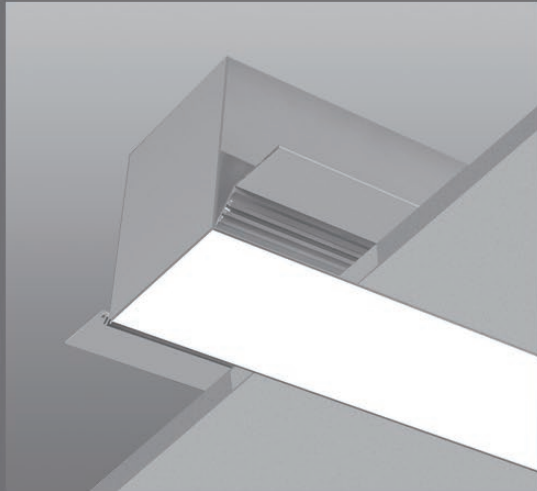
Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
LPLR3.5	24	2236	4000K	> 90	162x97mm	● ○ ● ●
LPLR3.5T	24	2236	4000K	> 90	128x97mm	● ○ ● ●
LPLRWWT	24	2259	4000K	> 90	143x112mm	● ○ ● ●

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.

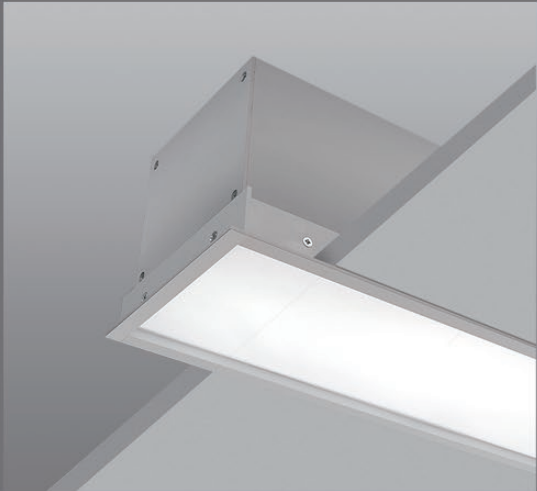


LIGHTPLANE 3.5/6

LPLR6 \ LPLR6T \ LCR6 \ LCR6T



◦ LPLR6



◦ LPLR6T



◦ LCR6



◦ LCR6T



CB CCC SAS IP20 RoHS

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
LPLR6	24	2372	4000K	> 90	233x153mm	● ○ ● ●
LPLR6T	24	2372	4000K	> 90	191x153mm	● ○ ● ●
LPR6	28	3238	4000K	> 90	237x195mm	● ○ ● ●
LPR6T	28	3238	4000K	> 90	195x195mm	● ○ ● ●

Remark: For LPLR6 and LPLR6T, Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.
For LCR6 and LCR6T, Watts and Luminous flux data is for a spot head including a non-dimmable driver.





LIGHTRODS

LIGHTROD IS A SERIES OF CYLINDRICAL, SATIN ACRYLIC TUBES FROM WHICH LIGHT IS DISTRIBUTED ALL AROUND AND OUT THE FIXTURE TO PROVIDE 360 DEGREES OF ILLUMINATION.

ALSO, CYLINDRICAL LUMINAIRES ROUND LIGHTPLANE 1&2&3 PROVIDE DIRECT OR INDIRECT/DIRECT LINEAR LIGHTING IN BOTH SUSPENDED AND WALL-MOUNT APPLICATIONS.

LIGHTRODS



LIGHTRODS

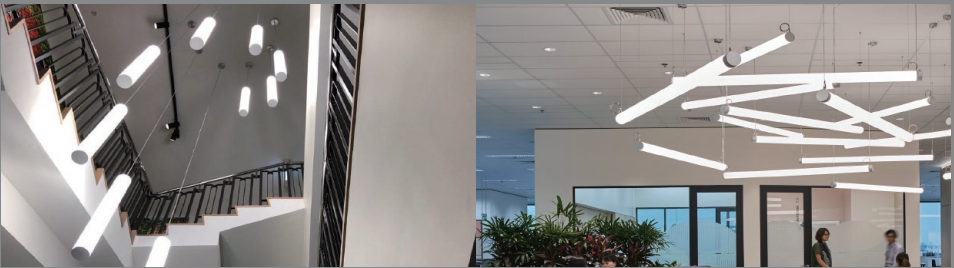
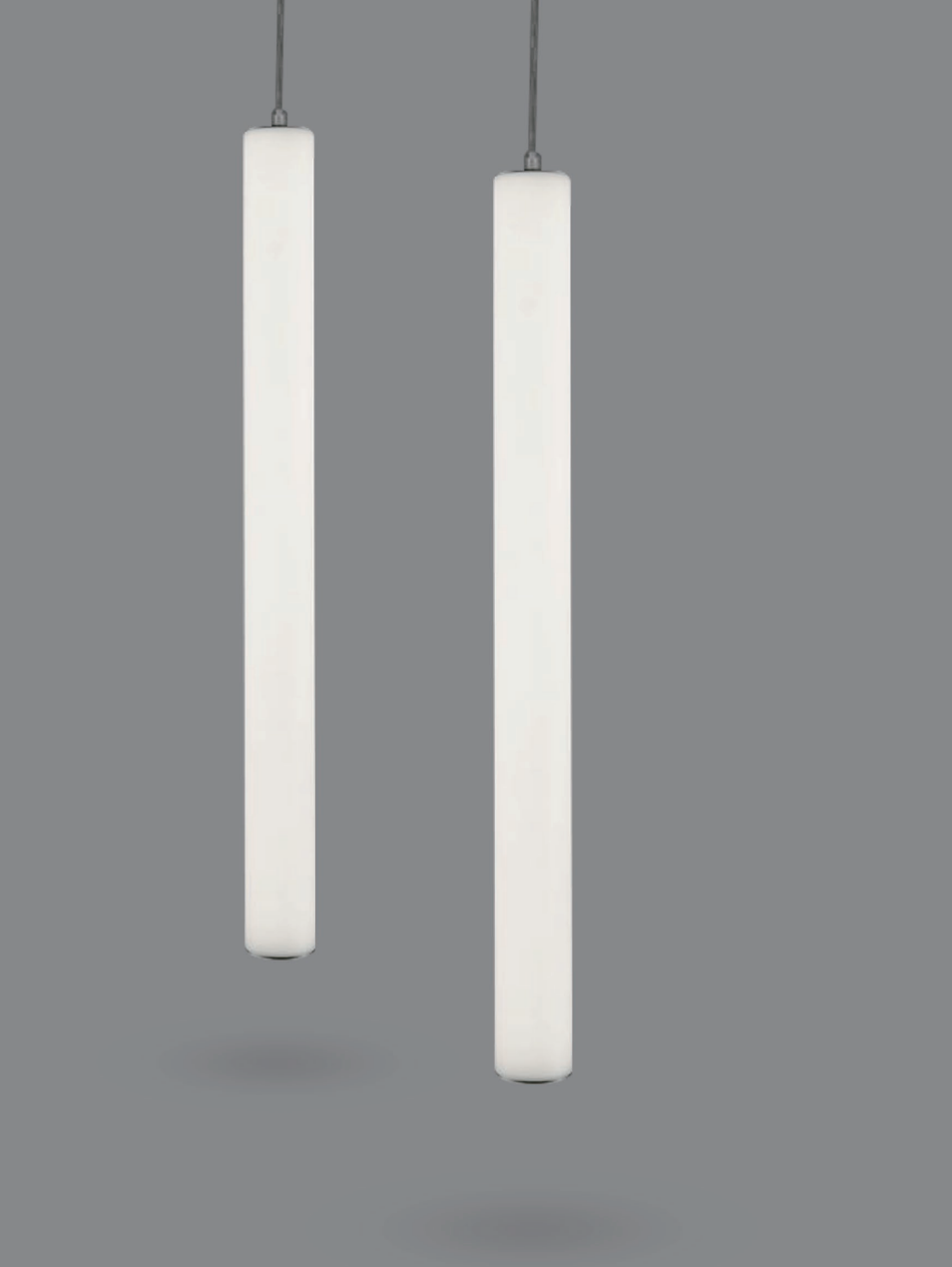
LIGHTROD-50 \ 70 \ 80 \ 100 \ 150



CB    IP20 RoHS

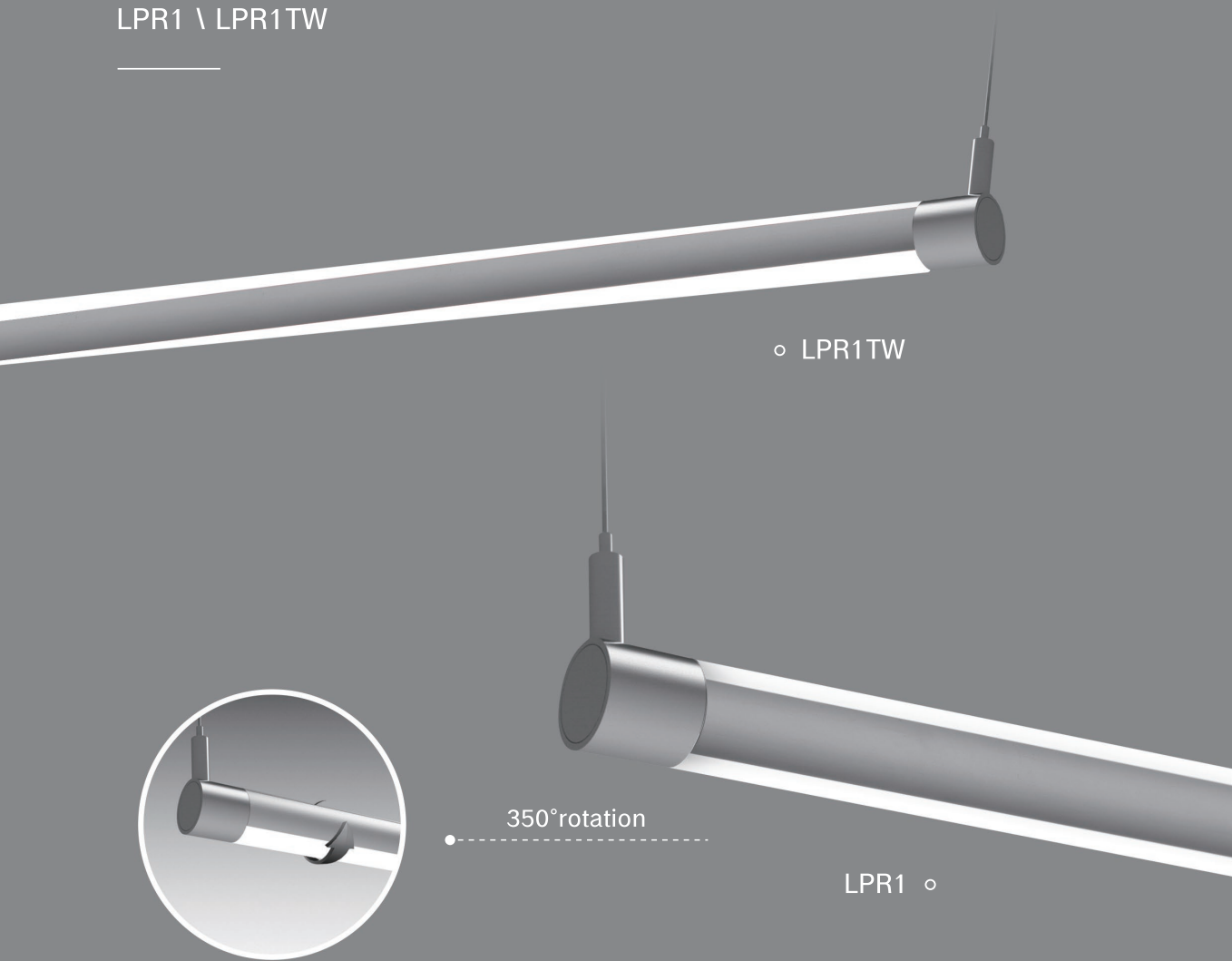
Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
Lightrod-50	25	2591	4000K	> 90	Φ50mm	   
Lightrod-70	25	3373	4000K	> 90	Φ70mm	   
Lightrod-80	25	3393	4000K	> 90	Φ80mm	   
Lightrod-100	25	3854	4000K	> 90	Φ100mm	   
Lightrod-150	25	3485	4000K	> 90	Φ150mm	   

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



LIGHTRODS

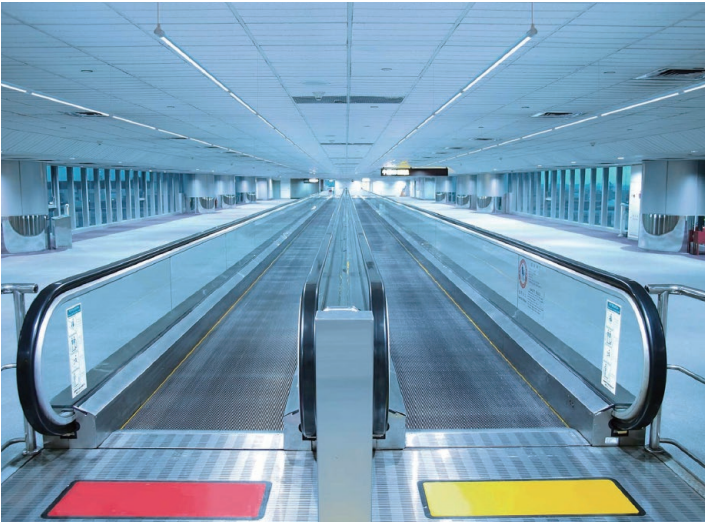
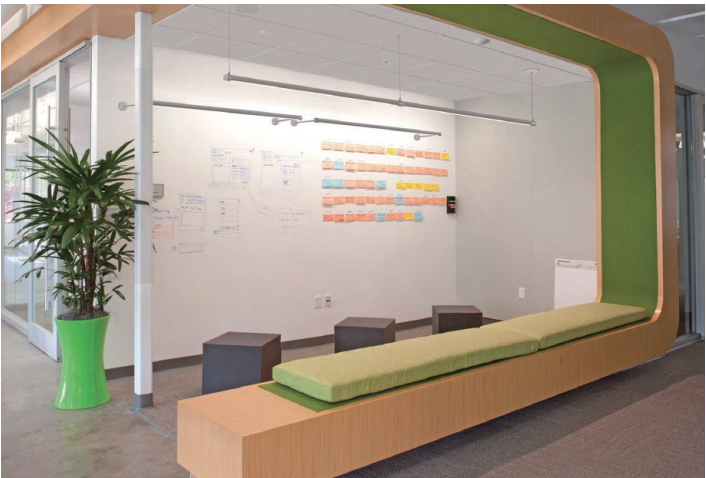
LPR1 \ LPR1TW



CB CCC SAA IP20 RoHS

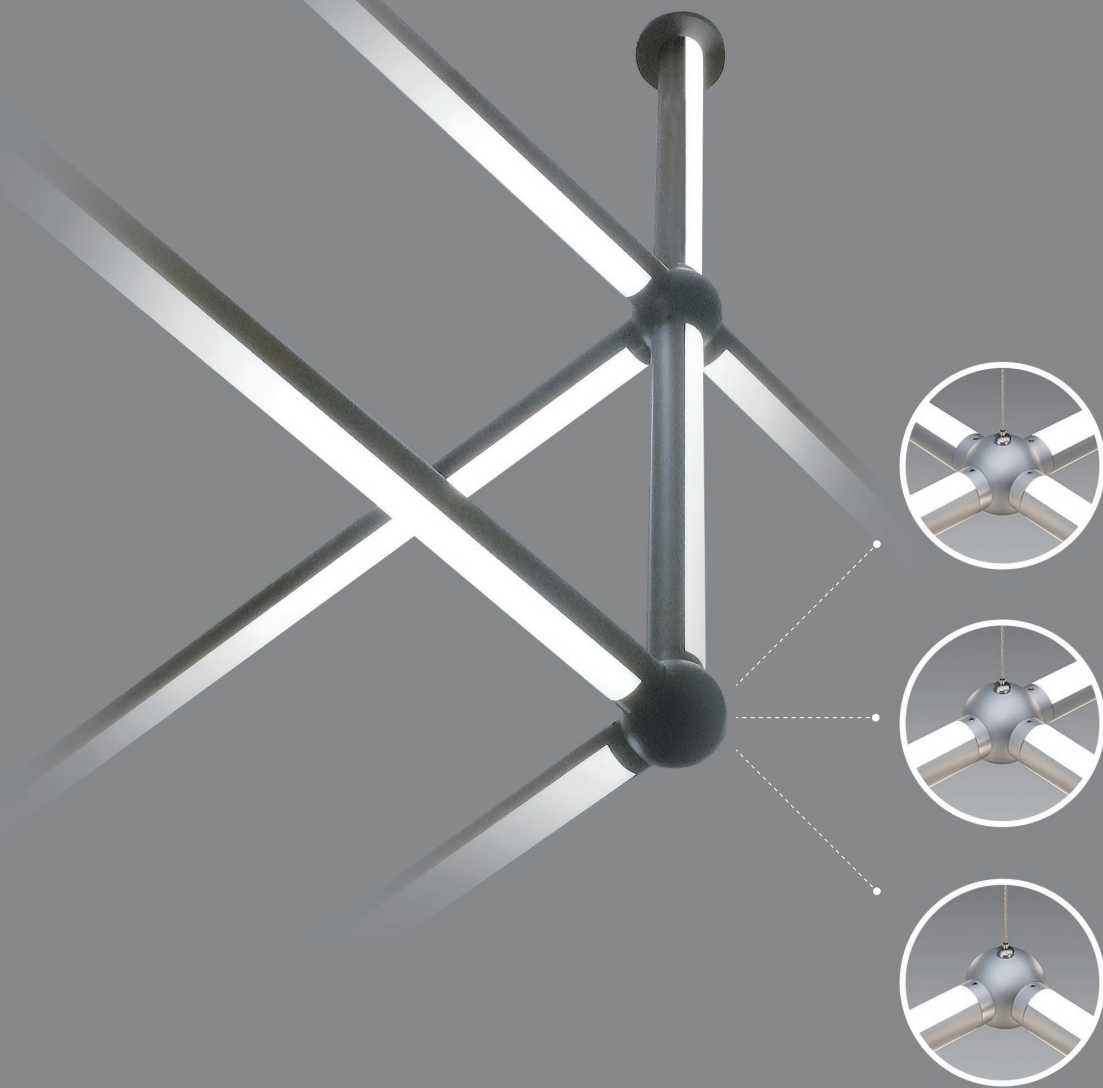
Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
LPR1	48	5351	4000K	> 90	Φ30mm	● ● ● ●
LPR1TW	48	5351	4000K	> 90	Φ30mm	● ● ● ●

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



LIGHTRODS

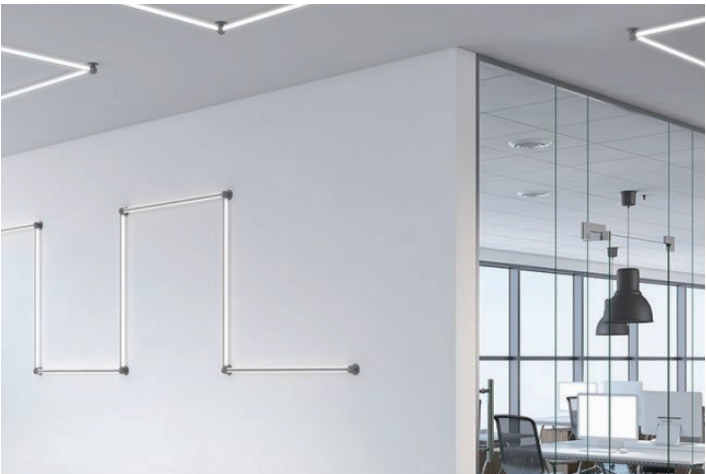
LPR1-CUBE



CB CCC SA IP20 RoHS

Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
48	5351	4000K	>90	Φ30mm	   

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



LIGHTRODS

LPR2 \ LPR3

LPR2 ◦

◦ LPR3



CB CCC CSA IP20 RoHS IK08

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
LPR2	24	2691	4000K	> 90	Φ57mm	● ● ● ●
LPR3	48	4471	4000K	> 90	Φ77mm	● ● ● ●

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



LIGHTRODS

TOUCH



CB    IP20 RoHS

Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
11	826	4000K	>90	Φ15mm	   

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.

LIGHTRODS

LIGHTROD-60



CB    IP20 RoHS

Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
16	1694	4000K	>90	Φ60x75mm	   

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.

DESIGNER COLLECTION

DESIGNER COLLECTION IS INCLUDING MANY CREATIVE
AND DECORATIVE LINEAR LUMINAIRES
AND LIGHTING SYSTEMS. PROVIDING DIRECT,
INDIRECT OR DIRECT-INDIRECT DISTRIBUTION IN
SUSPENDED, SURFACE AND WALL MOUNTED.



DESIGNER COLLECTION



DESIGNER COLLECTION

BLADE 80 \ 210

BLADE 80 ◦

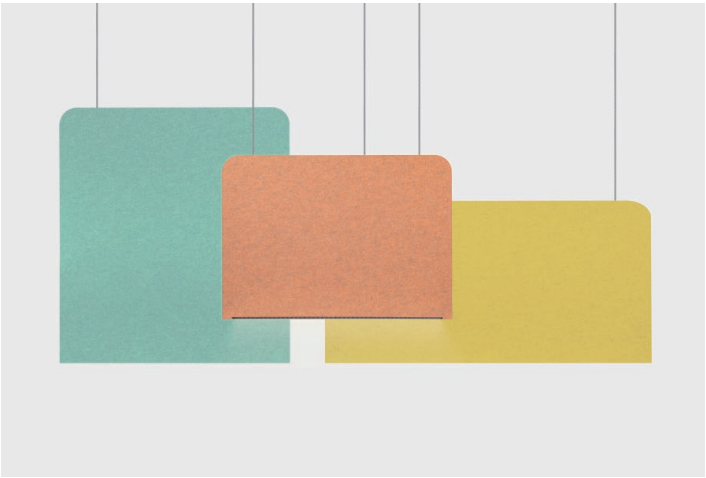
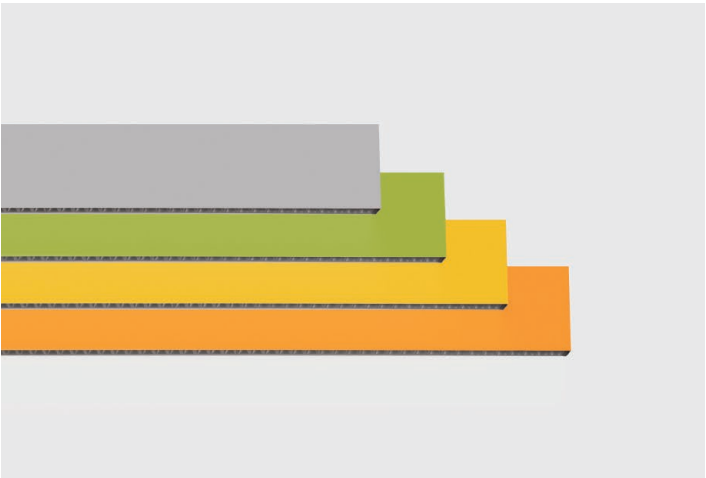
◦ BLADE 210



CB CCC CSA IP20 RoHS

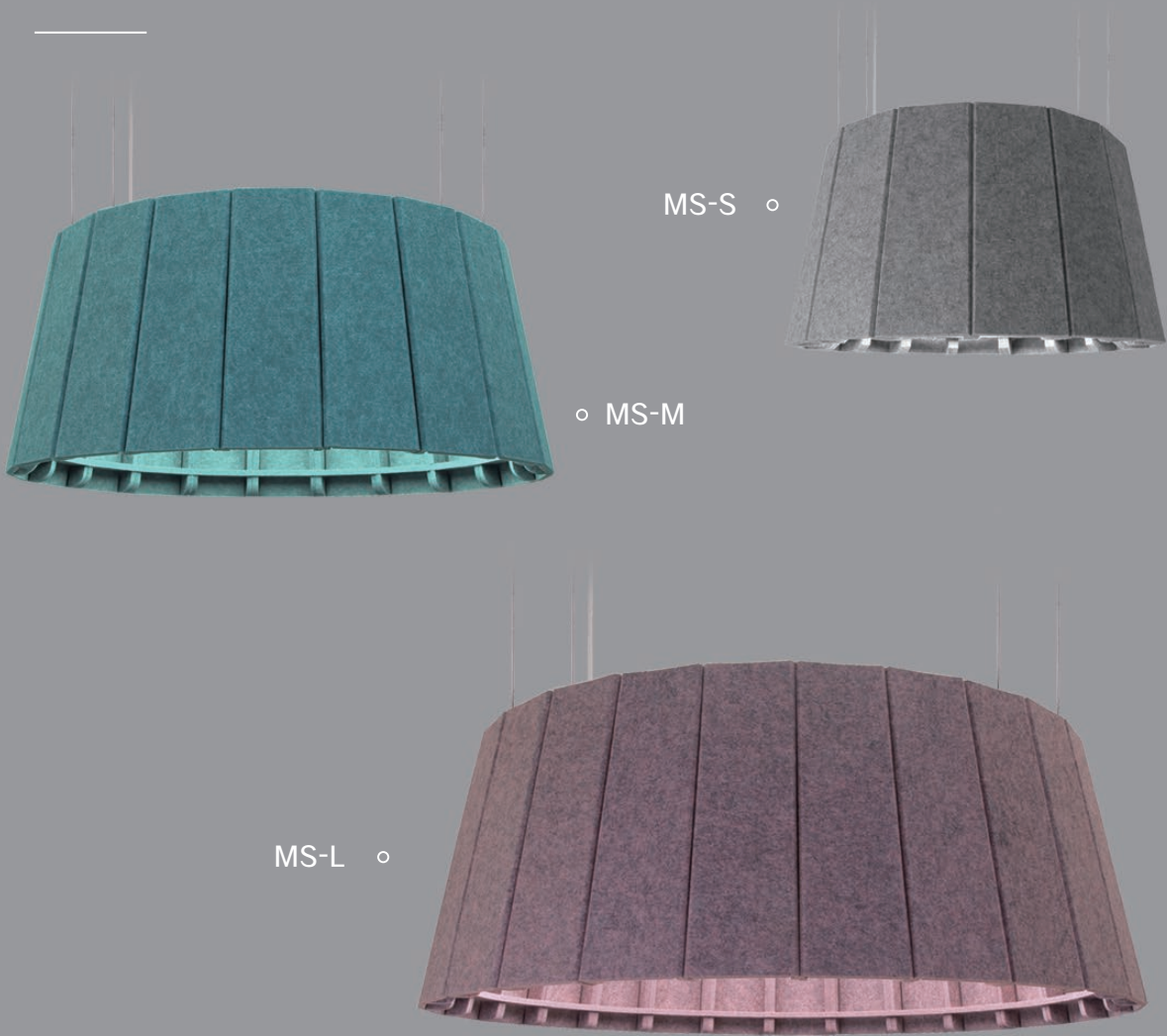
Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
BLADE 80	6	638	4000K	> 80	15x80mm	● ● ● ●
BLADE 210	6	638	4000K	> 80	15x210mm	● ● ● ●

Remark: Watts and Luminous flux data is for a LED module with optic including a non-dimmable driver.



DESIGNER COLLECTION

MOONSHADE



CB CCC SAA IP20 RoHS

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
MS-S	28	3171	4000K	> 90	Φ560x300mm	● ○ ● ●
MS-M	47	5284	4000K	> 90	Φ710x325mm	● ○ ● ●
MS-L	100	11541	4000K	> 90	Φ1035x380mm	● ○ ● ●

DESIGNER COLLECTION

MOONBELL

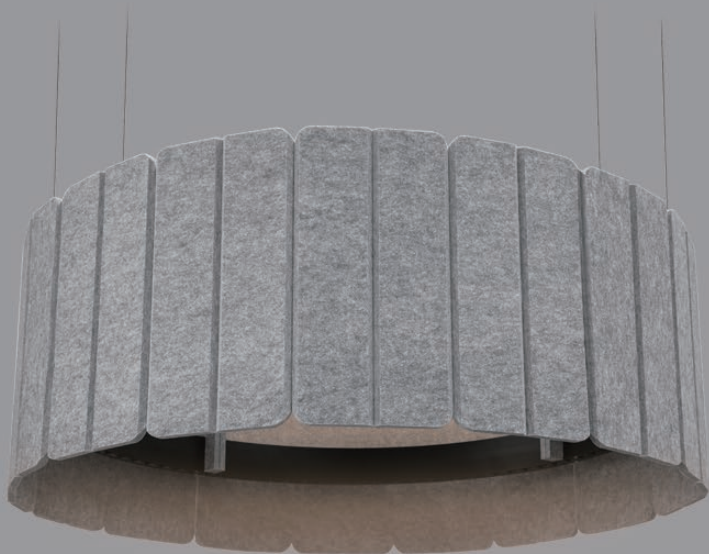


CB CCC SAA IP20 RoHS

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
MB	47	5284	4000K	> 90	Φ770x380mm	● ○ ● ●

DESIGNER COLLECTION

MOONCARRY



CB CCC SAS IP20 RoHS

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
MC-800	116	9988	4000K	> 90	Φ825x320mm	● ○ ● ●
MC-1200	154	13318	4000K	> 90	Φ1225x350mm	● ○ ● ●
MC-1500	185	15981	4000K	> 90	Φ1525x380mm	● ○ ● ●

DESIGNER COLLECTION

ACORN



CB CCC SAS IP20 RoHS

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
AC-450	28	2177	4000K	> 90	Φ450x222mm	● ○ ● ●
AC-600	28	3266	4000K	> 90	Φ600x300mm	● ○ ● ●
AC-800	42	3266	4000K	> 90	Φ800x400mm	● ○ ● ●

DESIGNER COLLECTION

DWARFS



◦ DOCTOR



◦ SNEEZY



◦ HAPPY



DOPEY ◦



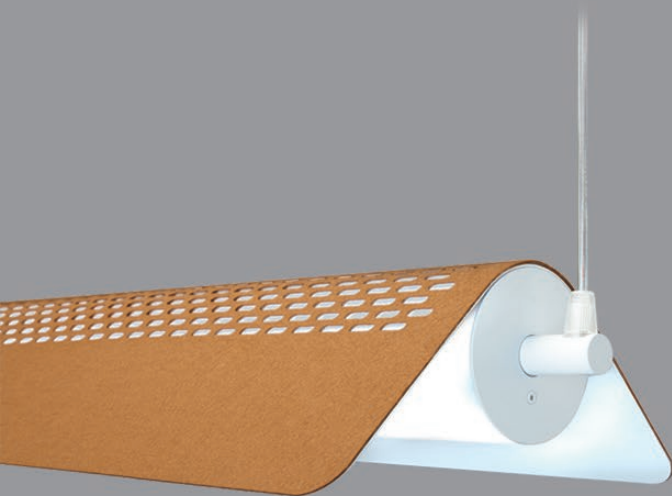
SLEEPY ◦



Model	Profile Size	Finish
DOCTOR	Φ860x400mm	● ● ● ●
SNEEZY	Φ800x530mm	● ● ● ●
HAPPY	Φ160x360mm	● ● ● ●
DOPEY	Φ400x430mm	● ● ● ●
SLEEPY	Φ370x400mm	● ● ● ●

DESIGNER COLLECTION

LIGHTCRANE



Turnable to indirect light



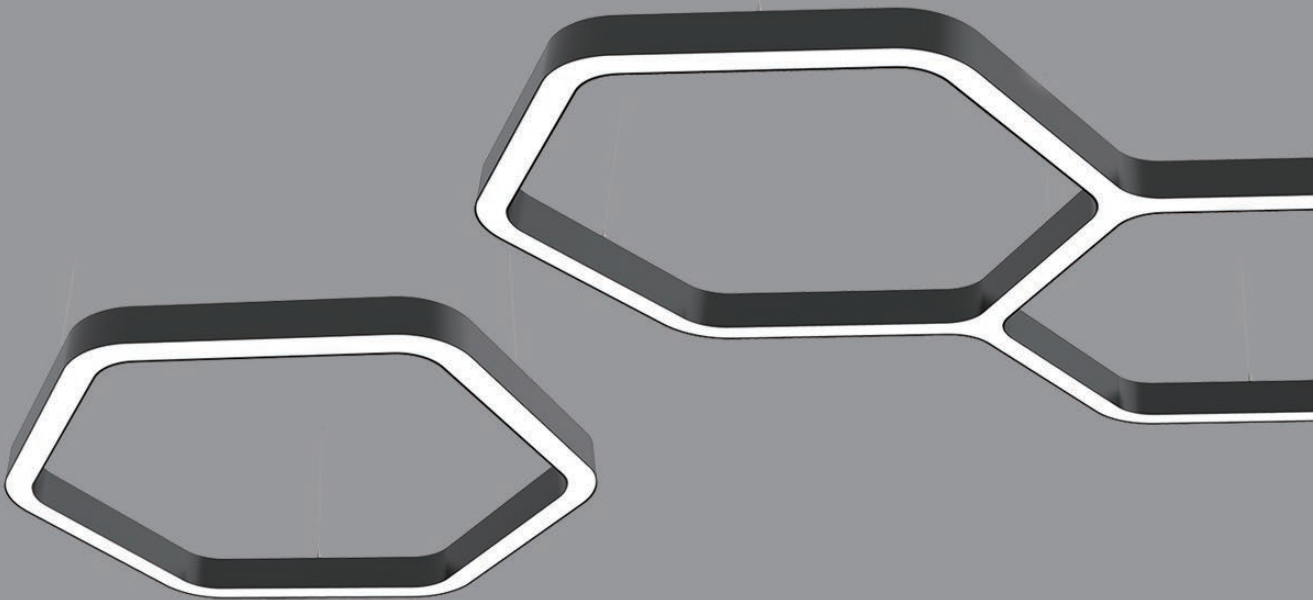
CB CCC SAB IP20 RoHS

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
LC-1000	23	1813	4000K	> 90	239x103x994mm	● ● ● ●
LC-1300	31	2418	4000K	> 90	239x103x1294mm	● ● ● ●
LC-1600	38	3023	4000K	> 90	239x103x1594mm	● ● ● ●



DESIGNER COLLECTION

ESAGONO



CB CCC SAB IP20 RoHS IK08

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
ESAGONO	144	11404	4000K	> 90	54x70mm	● ● ● ●

Remark: Watts and Luminous flux data is for a 1 meter hex fixture including a non-dimmable driver.

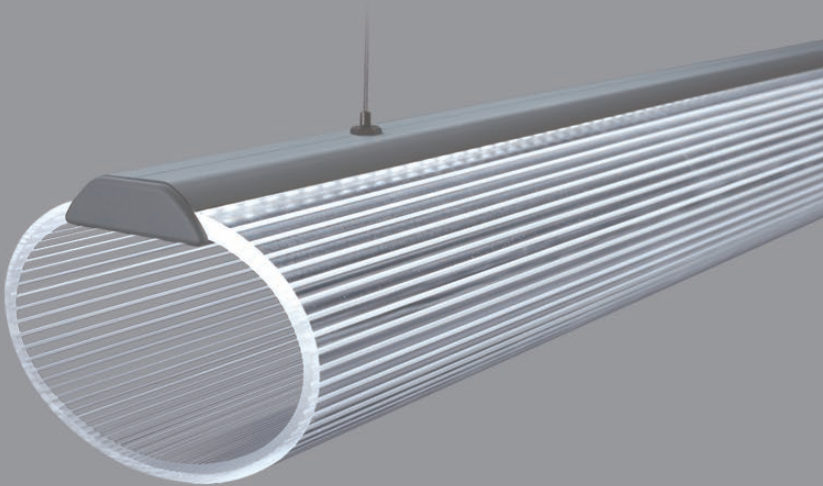


DESIGNER COLLECTION

CLARA



CLARA-ARCH



CLARA-OVAL



CB CCC CSA IP20 RoHS

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
CLARA-ARCH	22	1803	4000K	> 90	152x63mm	Black White Grey RGB
CLARA-OVAL	22	2218	4000K	> 90	126x87mm	Black White Grey RGB

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



DESIGNER COLLECTION

TPL \ BTP

TPL ◦

◦ BTP



CB    IP20 RoHS

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
TPL	22	2845	4000K	> 90	68x73mm	   
BTP	24	2764	4000K	> 90	108x89mm	   

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



DESIGNER COLLECTION

ARCD



CB CCC SAL IP20 RoHS IK08

Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
24	1803	4000K	>90	102x100mm	   

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.

DESIGNER COLLECTION

ARCR



CB CCC SAL IP20 RoHS

Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
24	2217	4000K	>90	149x135mm	   

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.

DESIGNER COLLECTION

PLNI \ PLNDI

PLNI ◦

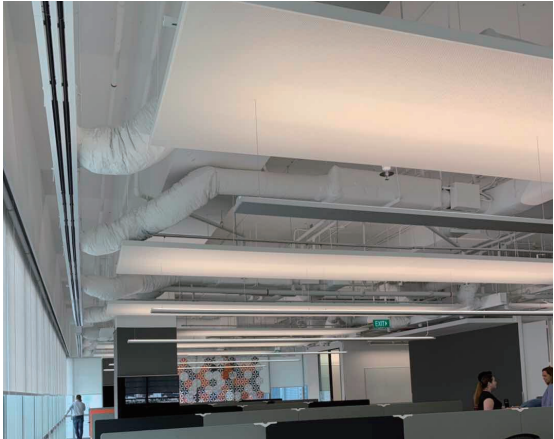
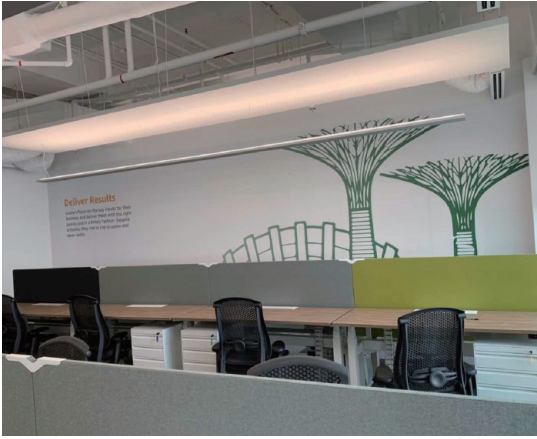
◦ PLNDI



CB CCC SAS IP20 RoHS

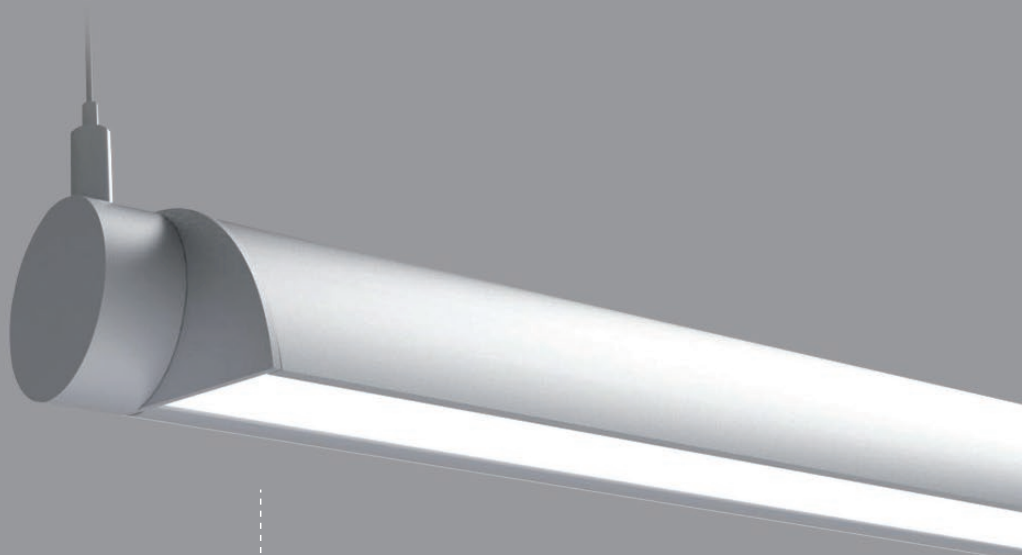
Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
PLNI	48	4522	4000K	> 90	149x44mm	● ○ ● ●
PLNDI	72	6293	4000K	> 90	149x55mm	● ○ ● ●

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



DESIGNER COLLECTION

COMMALITE



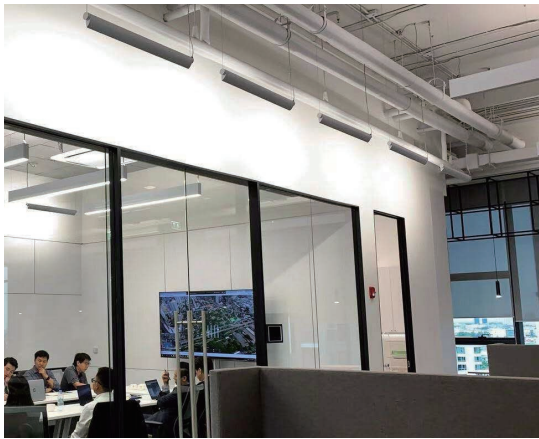
rotates 300 degree



CB CCC SAS IP20 RoHS IK08

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
COMMALITE	24	2733	4000K	> 90	46x83mm	   

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



DESIGNER COLLECTION

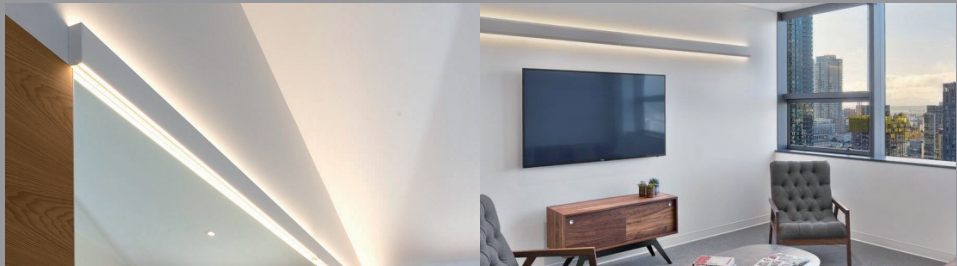
LPL1WGI \ LPL1WGID



CB    **IP20** **RoHS** **IK08**

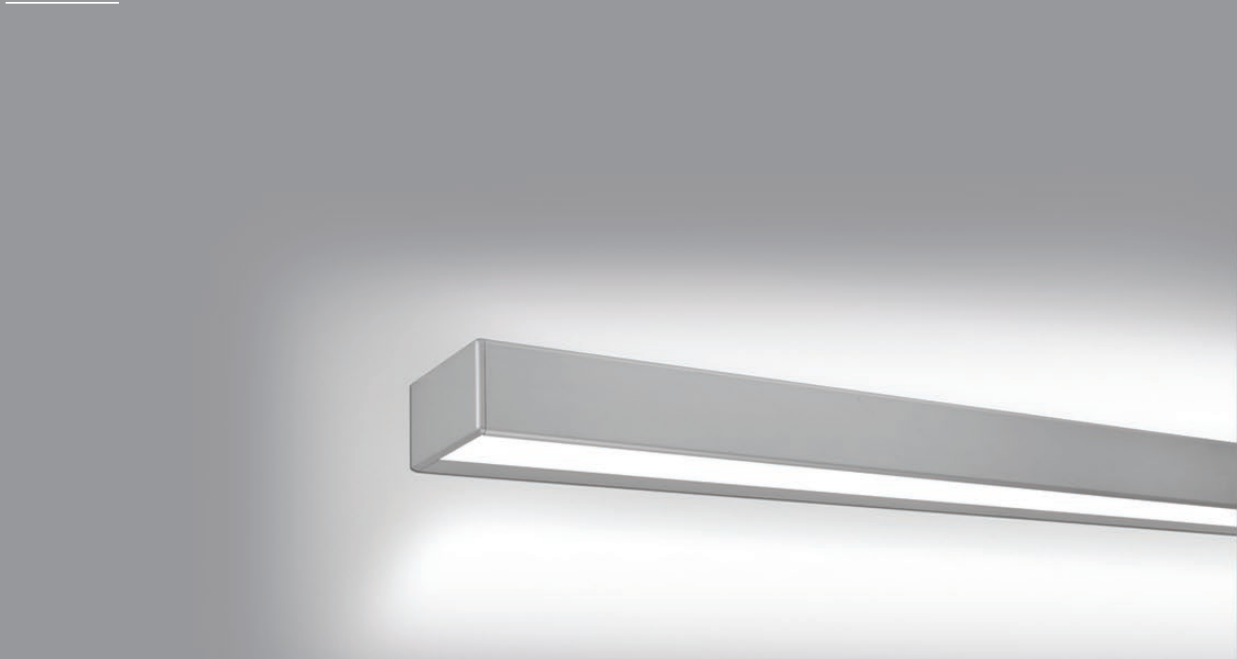
Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
LPL1WGI	24	2142	4000K	> 90	42x75mm	   
LPL1WGID	48	4233	4000K	> 90	42x102mm	   

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



DESIGNER COLLECTION

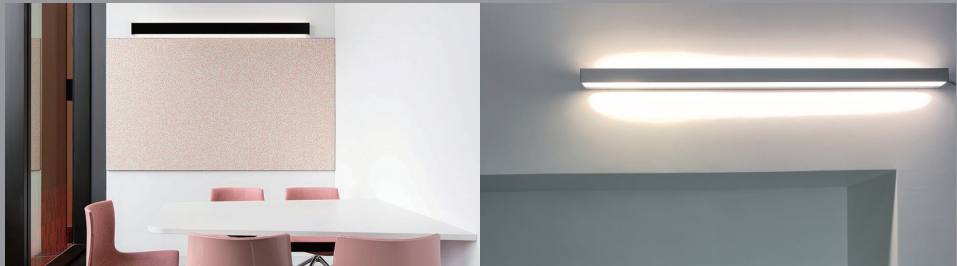
LPLW2.5UU



CB    **IP20** **RoHS** **IK08**

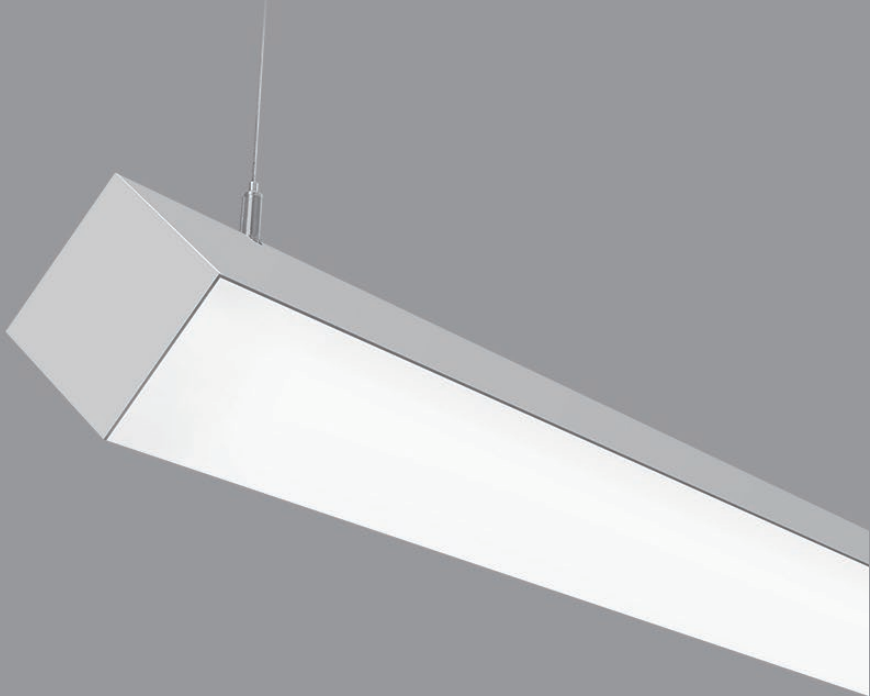
Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
LPLW2.5UU	48	3426	4000K	> 90	99x57mm	   

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



DESIGNER COLLECTION

NOVENTA3.5



CB CCC SAB IP20 RoHS

Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
24	2753	4000K	>90	97x97mm	   

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



DESIGNER COLLECTION

ECO



CB CCC SAB IP20 RoHS

Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
16	1098	4000K	> 90	193x92mm	   

Remark: Watts and Luminous flux data is for a spot head including a non-dimmable driver.



DESIGNER COLLECTION

LP9 \ LP11



◦ LP9



◦ LP11

CB CCC SAA IP20 RoHS

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
LP9	28	2611	4000K	> 90	210x26mm	● ● ● ●
LP11	28	2611	4000K	> 90	275x56mm	● ● ● ●

Remark: Watts and Luminous flux data is for a spot head including a non-dimmable driver.



DESIGNER COLLECTION

KELLY



◦ GLASS LENS



AL LENS ◦



CB CCC SAS IP20 RoHS

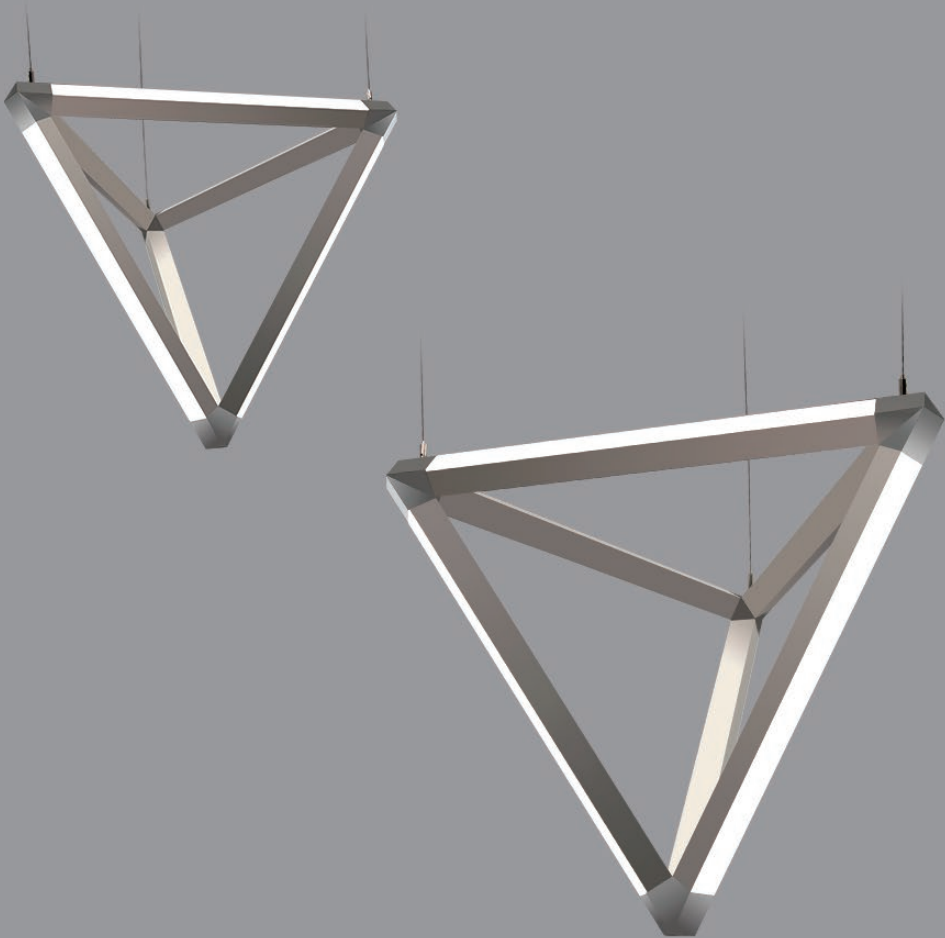
Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
KELLY-GL	54	5452	4000K	> 90	Φ318x437mm	● ● ● ●
KELLY-AL	42	2972	4000K	> 90	Φ318x437mm	● ● ● ●



LIGHT FORMS

DESIGNER COLLECTION

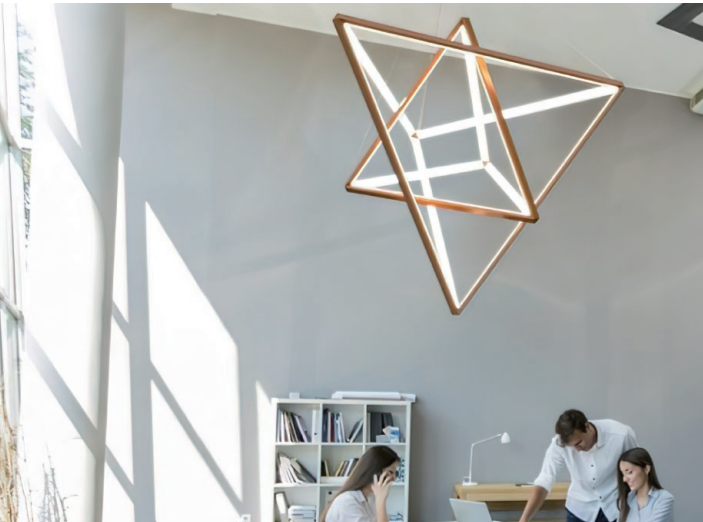
FB-PYRAMID



CB    IP20 RoHS

Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
22	1949	4000K	>90	44x41mm	   

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



DESIGNER COLLECTION

CP SYSTEM



Installation	  
Finish	   





PANEL

PANEL SERIES IS INCLUDING RECTILINEAR AND ROUND PANEL AVAILABLE IN A NUMBER OF SIZES WITH EITHER DIRECT, INDIRECT OR DIRECT-INDIRECT DISTRIBUTION. MAY BE INSTALLED AS A SUSPENDED PENDANT OR SURFACE MOUNTED OR RECESSED.

PANEL

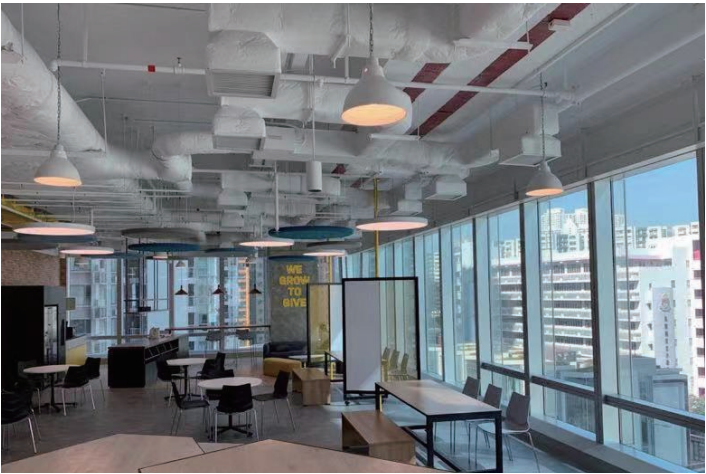


PANEL
MOONFULL



CB CCC SAA IP20 RoHS

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
Moonfull-600	46	5992	4000K	> 90	Φ600x60mm	● ● ● ●
Moonfull-900	100	13524	4000K	> 90	Φ900x60mm	● ● ● ●
Moonfull-1200	178	25044	4000K	> 90	Φ1200x60mm	● ● ● ●



PANEL

LPPUU

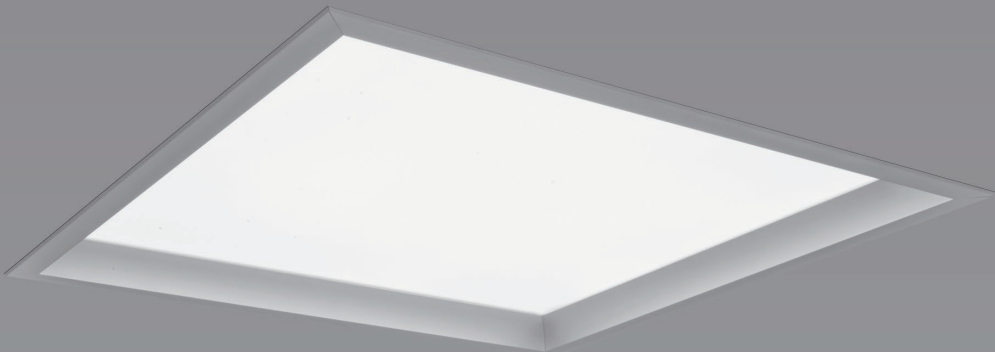


CB CCC SAS IP20 RoHS

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
LPPUU-300x600	18.5	2843	4000K	> 90	300x600x73mm	● ○ ● ●
LPPUU-600x600	37	5686	4000K	> 90	600x600x73mm	● ○ ● ●
LPPUU-600x1100	74	11371	4000K	> 90	600x1100x73mm	● ○ ● ●

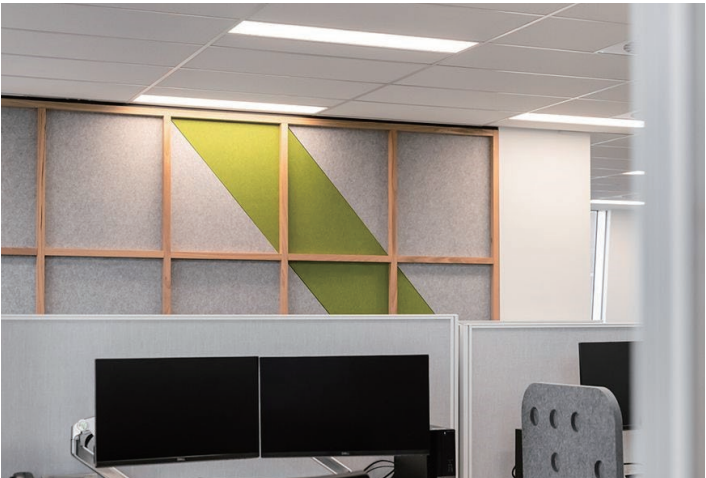


PANEL
LUCERNA



CB CCC SAS IP20 RoHS

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
Lucerna-300	18.5	2864	4000K	> 90	300x600x90mm	● ○ ● ●
Lucerna-600	37	5728	4000K	> 90	600x600x90mm	● ○ ● ●
Lucerna-1200	74	11456	4000K	> 90	600x1200x90mm	● ○ ● ●



FREE STANDING

FREE STANDING SERIES IS A LUMINAIRE FAMILY FROM
EXTRUDED ALUMINUM AND ACRYLIC PROFILE IN MINIMALIST DESIGN.
LIGHT TUBE, PANEL AND LOUVER, THREE DIFFERENT OPTICS
OFFER MORE OPTIONS FOR OFFICE PLACE AND OTHER AREAS.



FREE STANDING

SALVO

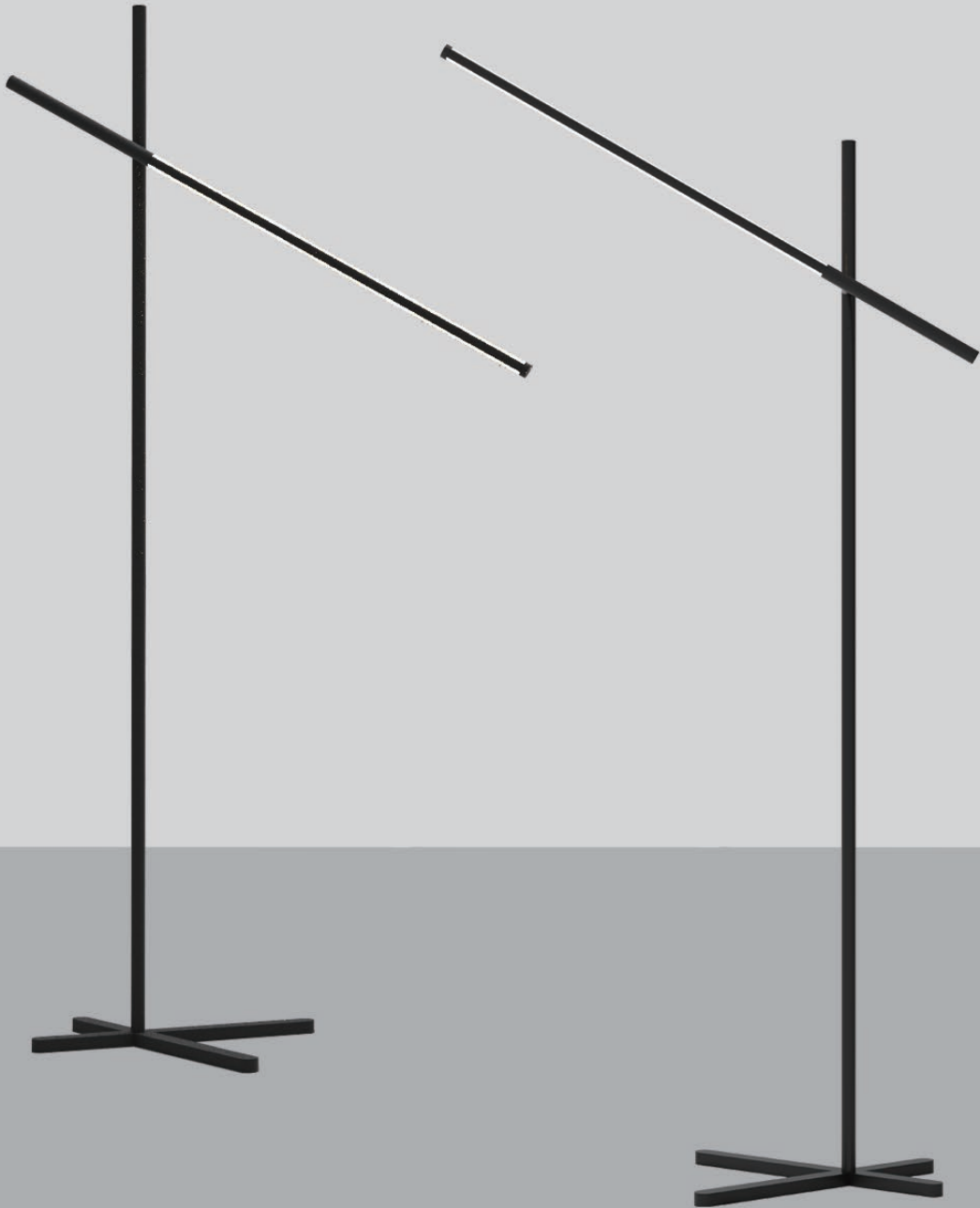
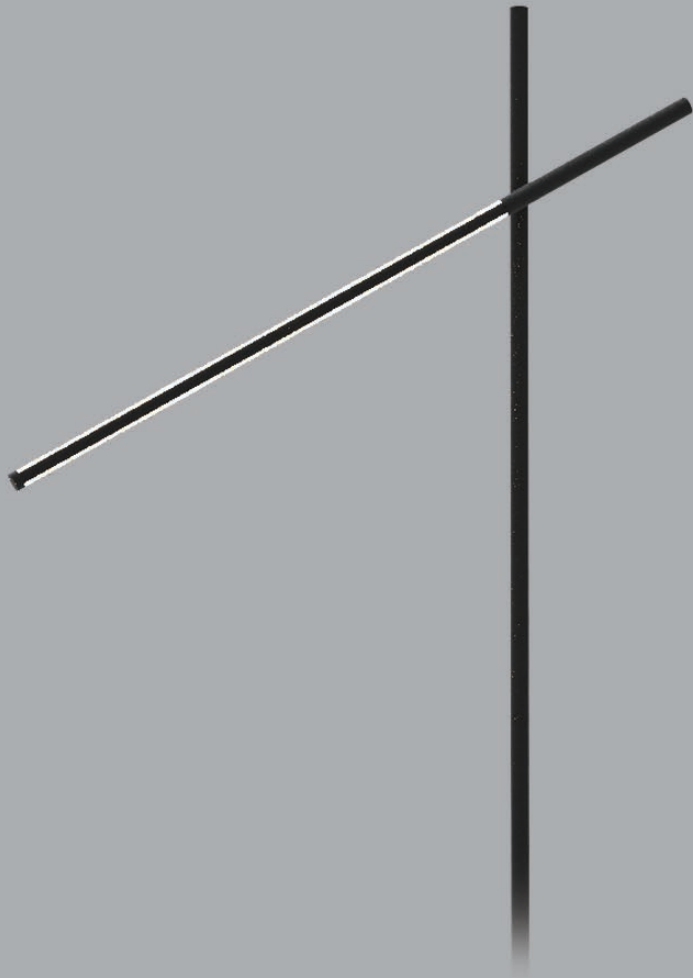


CB    IP20 RoHS

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
SV-1200	25	2591	4000K	> 90	Φ50x1200mm	   
SV-1800	40	4146	4000K	> 90	Φ50x1800mm	   

FREE STANDING

LIBERTE

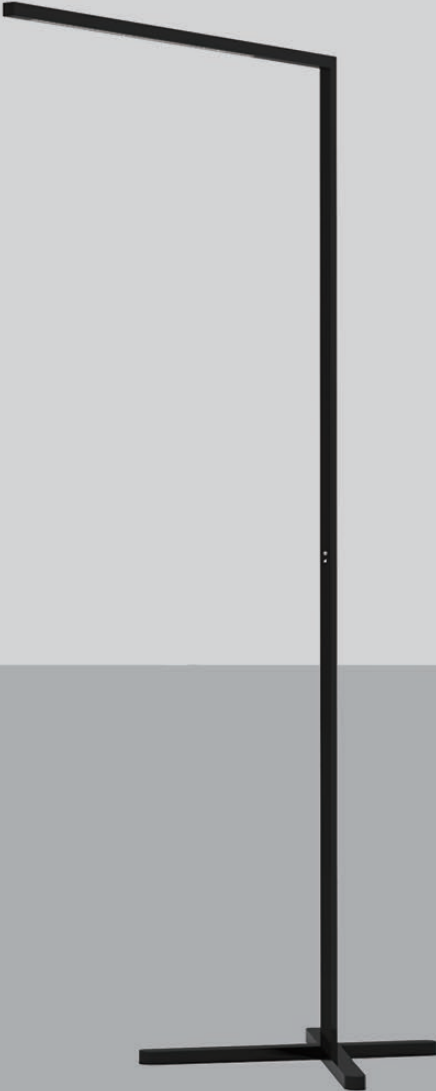
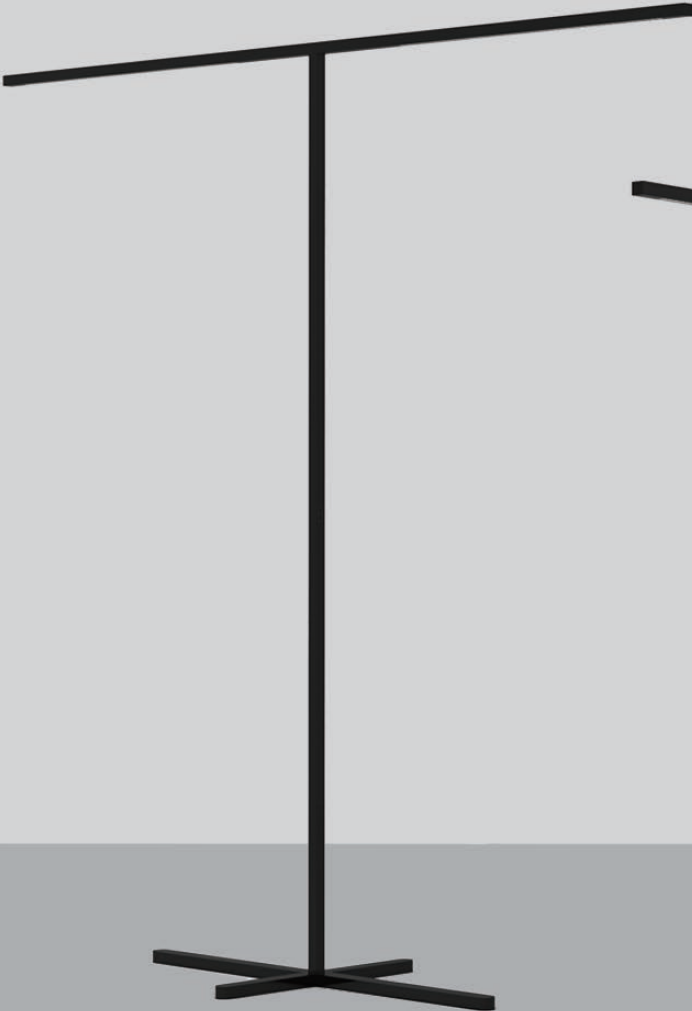
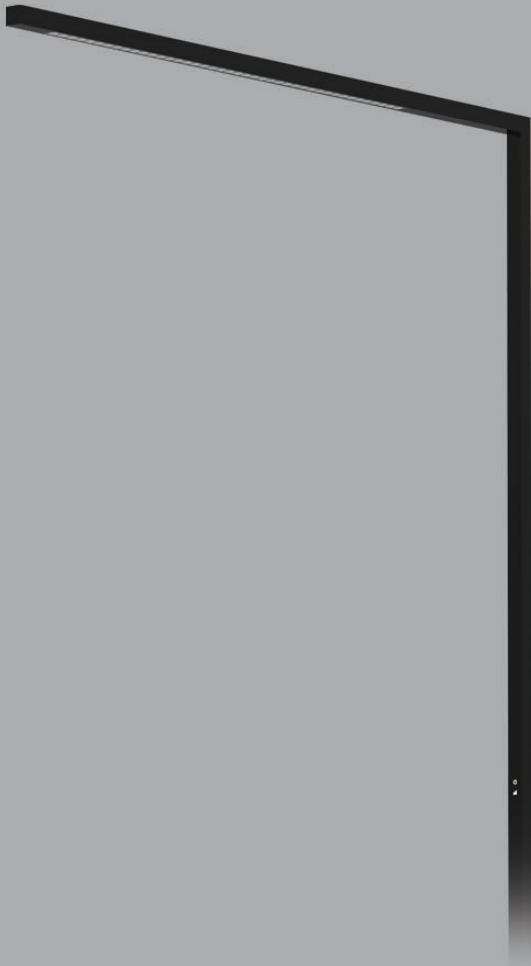


CB CCC SAS IP20 RoHS

Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
48	5351	4000K	> 90	Φ30x28x2230mm	☒ ☐ ☐ ☐

FREE STANDING

SIREN

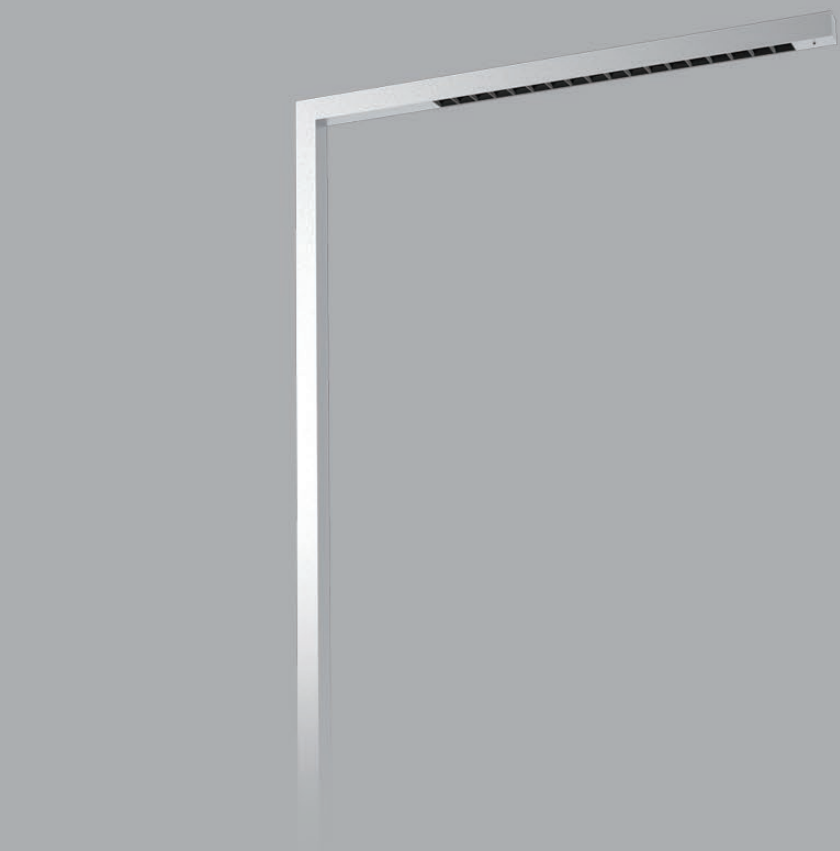


CB    IP20 RoHS

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
SR-S	45	3636	4000K	> 90	1249x28x2230mm	   
SR-D	90	7272	4000K	> 90	2420x28x2230mm	   

FREE STANDING

MAST

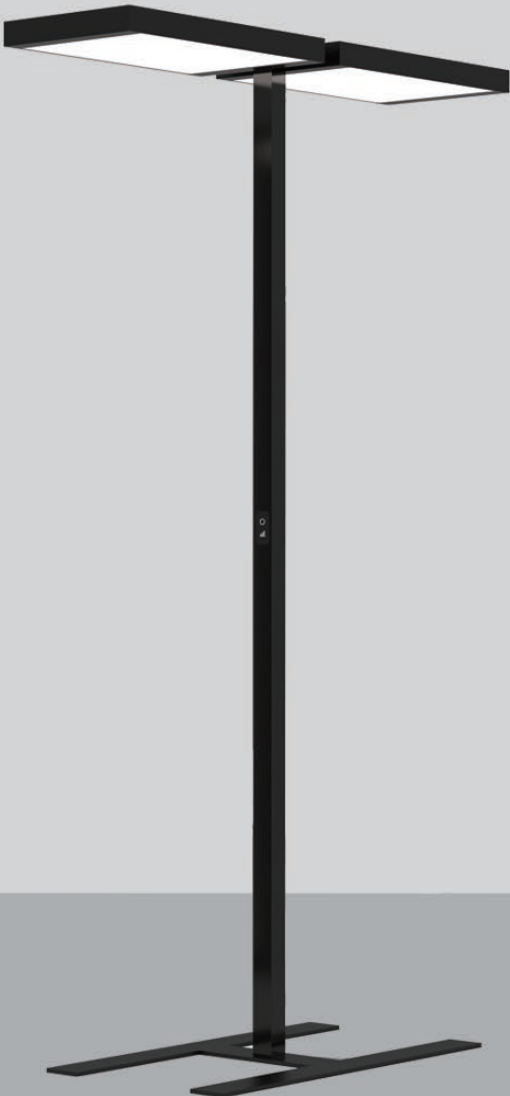


CB CCC SAS IP20 RoHS

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
MT-S	45	4180	4000K	> 90	1118x48x2110mm	   
MT-D	90	8360	4000K	> 90	2146x48x2110mm	   

FREE STANDING

BOWER



CB CCC SAS IP20 RoHS

Model	Watts	Luminous Flux	CCT	CRI	Profile Size	Finish
BW-S	63	9102	4000K	> 90	681x320x2110mm	   
BW-D	138	18203	4000K	> 90	1314x320x2110mm	   



OUTDOOR

OUTDOOR SERIES IS A VERSATILE LINEAR LUMINAIRE FAMILY IN OUTDOOR OR WET LOCATIONS. OFFERING DIRECT, INDIRECT OR DIRECT-INDIRECT DISTRIBUTION. LUMINAIRES ARE EASY TO INSTALL AND SUITABLE FOR RECESSED OR SURFACE FITTING AS WELL AS FOR WALL OR CEILING MOUNTING. IP66 AND IP54 ARE BOTH AVAILABLE FOR DIFFERENT APPLICATIONS.

OUTDOOR



OUTDOOR

IPLSL2.5



CB CCC SAS RoHS IK08 ΔU_{10}

Model	Watts	Luminous Flux	CCT	CRI	IP Rate	Profile Size	Finish
IPLSL2.5	23	1425	4000K	> 90	IP66	62x120mm	   

Remark: Watts and Luminous flux data is a 1 meter fixture including a non-dimmable driver.



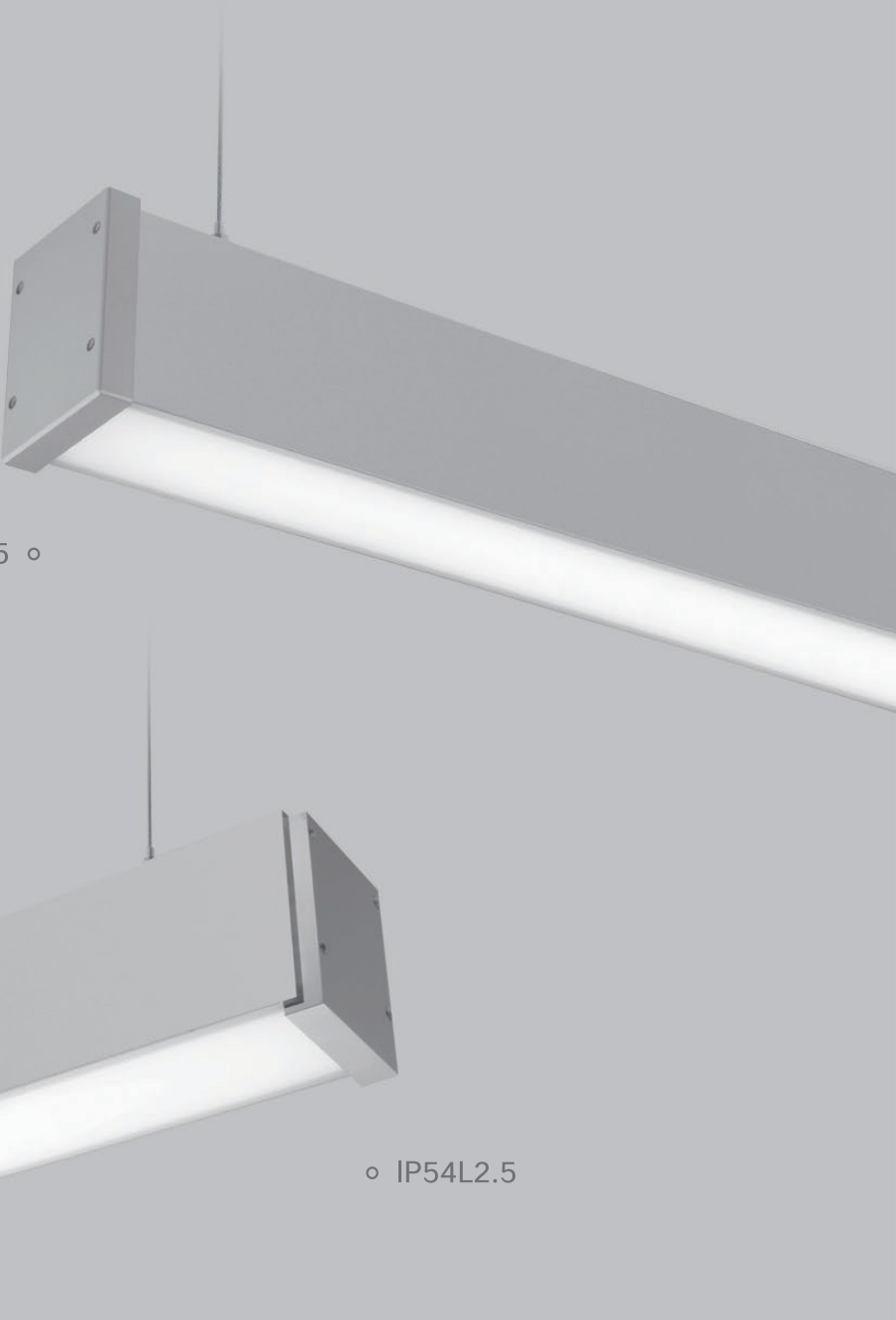
Rolled Lens



Seamless Light distribution

OUTDOOR

IP66L2.5 \ IP54L2.5



IP66L2.5 ◦

◦ IP54L2.5



CB CCC SAS RoHS IK08 ΔU_{10}

Model	Watts	Luminous Flux	CCT	CRI	IP Rate	Profile Size	Finish
IP66L2.5	24	1722	4000K	> 90	IP66	63x84mm	● ○ ● ●
IP54L2.5	24	1722	4000K	> 90	IP54	63x84mm	● ○ ● ●

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.



OUTDOOR
IPL2.5-RGBW



rotates 180 degree



CB CCC SAS RoHS IK08 δU_{2}

Model	Watts	Luminous Flux	CCT	CRI	IP Rate	Profile Size	Finish
IPL2.5-RGBW	20	1270	4000K	> 80	IP66/IP54	63x84mm	   

Remark: Watts and Luminous flux data is for a 0.6 meter fixture @4000K.



OUTDOOR

IPLR2.5 \ IPLR2.5T \ IPLR2.5T-FLOOR

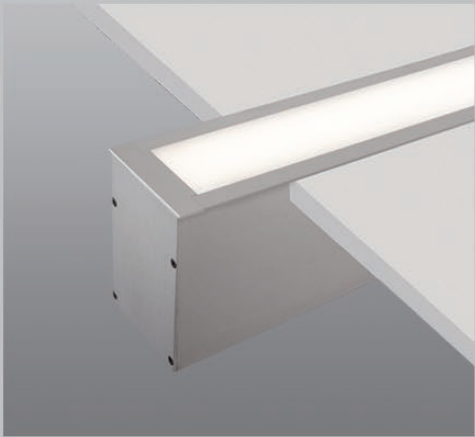
IPLR2.5 ◦



IPLR2.5T ◦



IPLR2.5T FLOOR ◦



CB CCC SAS RoHS IK08 ΔU_{10}

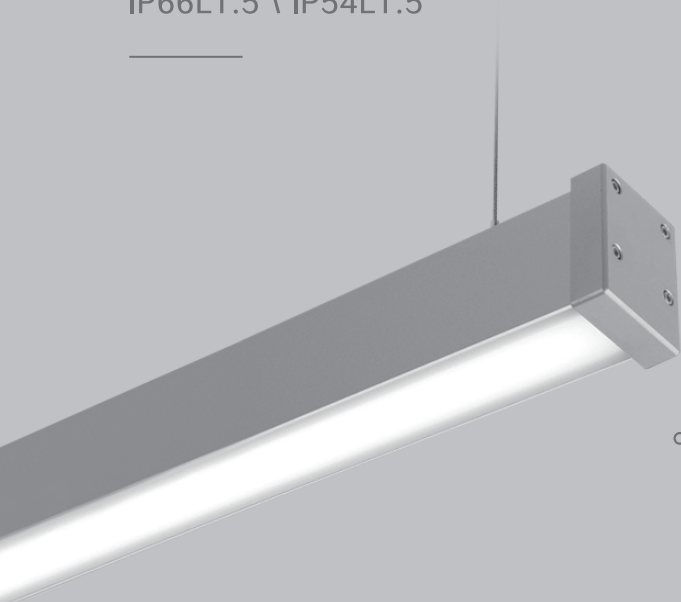
Model	Watts	Luminous Flux	CCT	CRI	IP Rate	Profile Size	Finish
IPLR2.5	24	1722	4000K	> 90	IP67	91x135mm	● ○ ● ●
IPLR2.5T	24	1722	4000K	> 90	IP67	93x77mm	● ○ ● ●
IPLR2.5T-FLOOR	24	1722	4000K	> 90	IP67	93x125mm	● ○ ● ●

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.

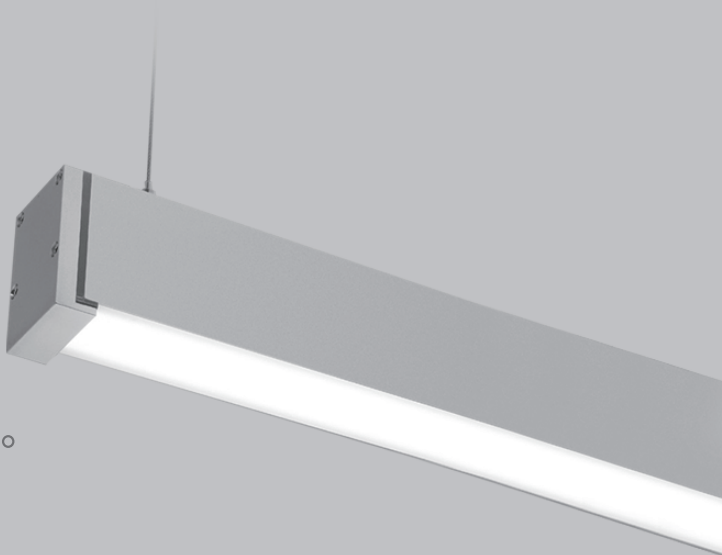


OUTDOOR

IP66L1.5 \ IP54L1.5



◦ IP66L1.5



IP54L1.5 ◦



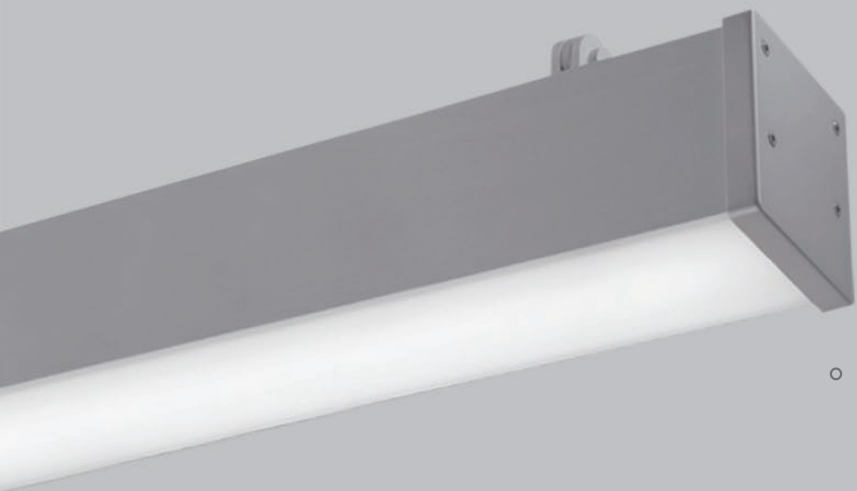
CB CCC SAA RoHS IK08 $\Delta 0^{\circ}$

Model	Watts	Luminous Flux	CCT	CRI	IP Rate	Profile Size	Finish
IP66L1.5	22	1599	4000K	> 90	IP66	38x52mm	   
IP54L1.5	22	1599	4000K	> 90	IP54	38x52mm	   

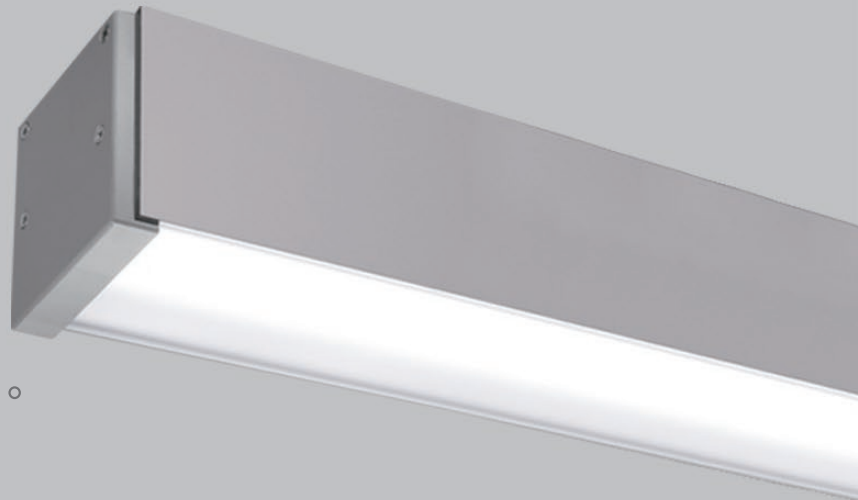
Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.

OUTDOOR

IP66L3.5 \ IP54L3.5



◦ IP66L3.5



IP54L3.5 ◦



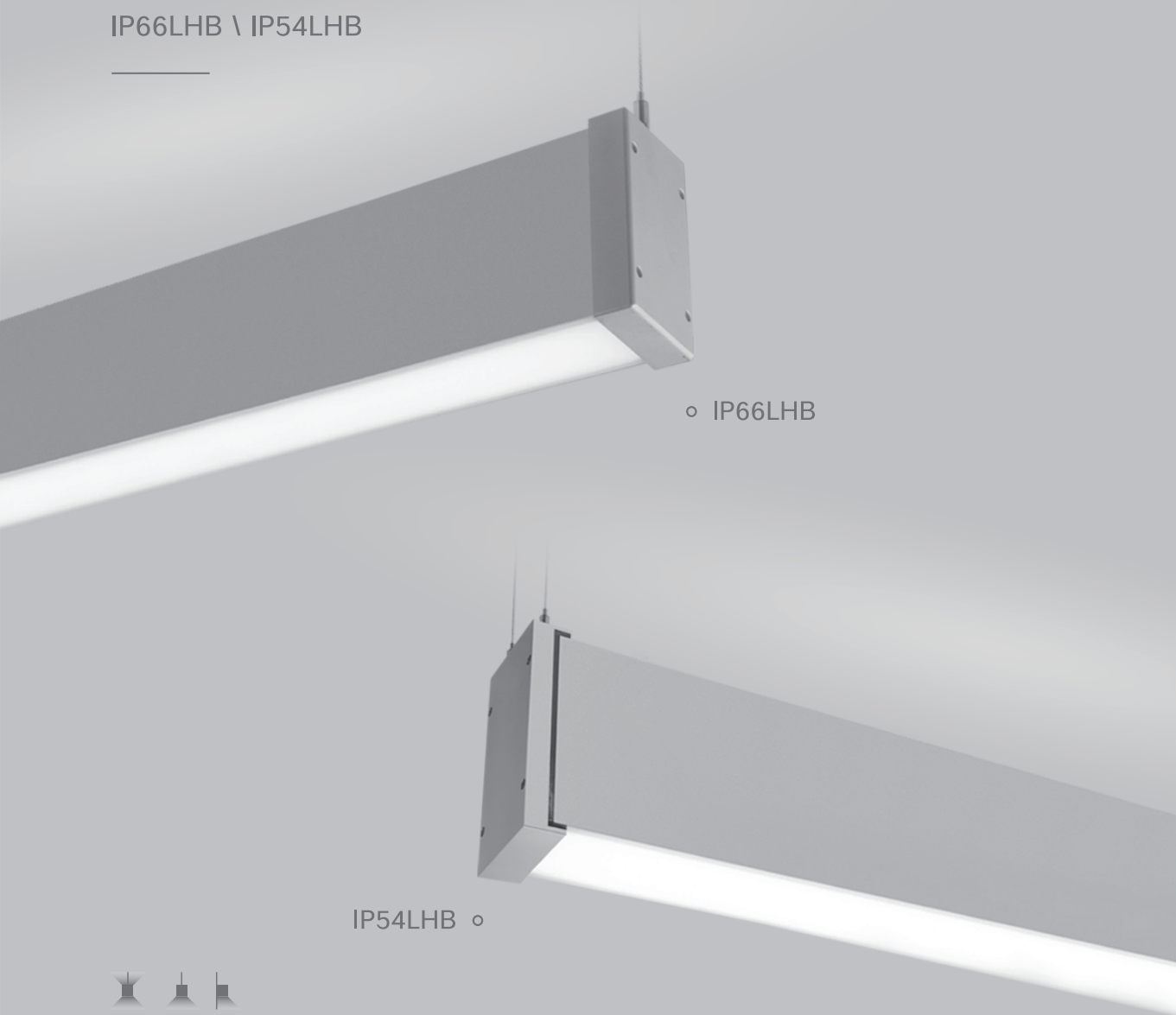
CB CCC SAA RoHS IK08 $\Delta 0^{\circ}$

Model	Watts	Luminous Flux	CCT	CRI	IP Rate	Profile Size	Finish
IP66L3.5	24	1845	4000K	> 90	IP66	93x94mm	   
IP54L3.5	24	1845	4000K	> 90	IP54	93x94mm	   

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.

OUTDOOR

IP66LHB \ IP54LHB



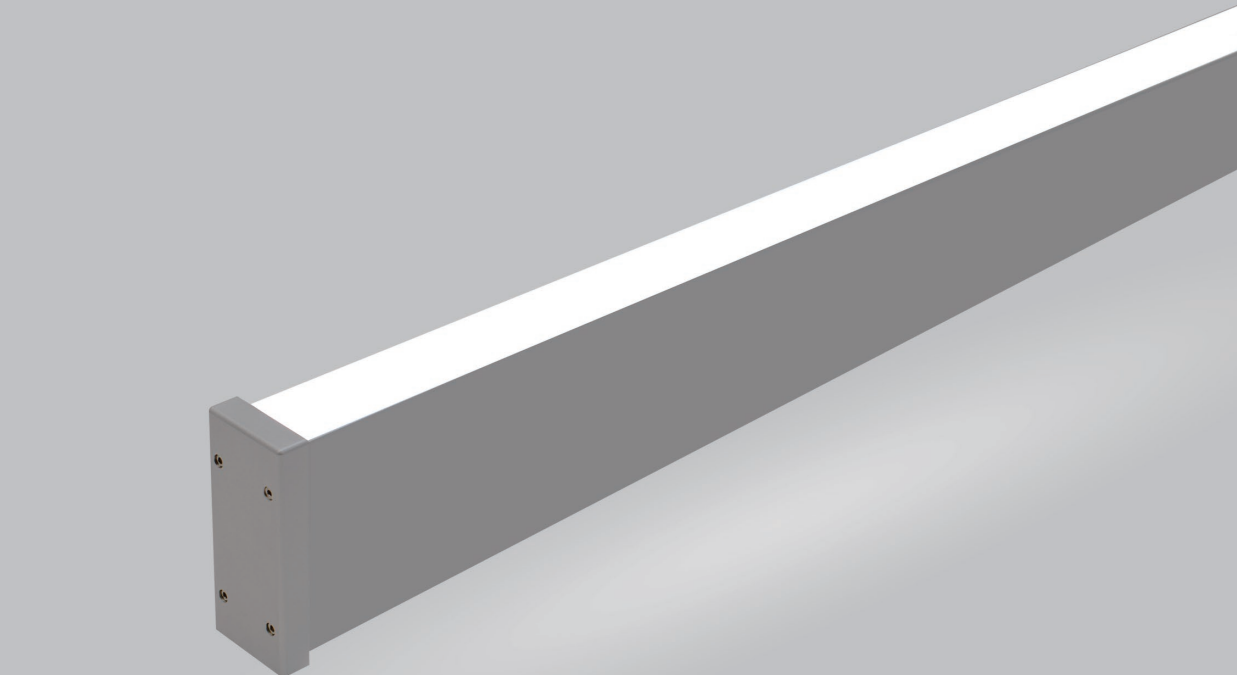
CB CCC SAA RoHS IK08 ΔU_{max}

Model	Watts	Luminous Flux	CCT	CRI	IP Rate	Profile Size	Finish
IP66HB	48	3415	4000K	> 90	IP66	63x117mm	   
IP54HB	48	3415	4000K	> 90	IP54	63x117mm	   

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.

OUTDOOR

IP66L1.5WGID



CB CCC SAA RoHS IK08 ΔU_{max}

Model	Watts	Luminous Flux	CCT	CRI	IP Rate	Profile Size	Finish
IP66L1.5WGID	48	3170	4000K	> 90	IP66	48x100mm	   

Remark: Watts and Luminous flux data is for a 1 meter fixture including a non-dimmable driver.

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