

DIVA SERIES

DIVA showcase lighting

- Micro-sized design showcase lighting
- Unique optical design, fine surface treatment
- Perfect for your boutiques & retail experience
- Emphasize the value of product



DIVA

The DIVA series represents a significant advancement in small-scale innovation, specifically designed to revolutionize the lighting methodologies utilized for store windows. It ensures optimal visibility of displayed items with minimal obstruction. This elegant yet robust product features outstanding lighting performance and effectively enhances the presentation of showcased items. Equipped with the latest generation of LED light sources, available in color temperatures of 3000K and 4000K, the DIVA series guarantees high quality, efficiency, and exceptional color rendition. Its introduction fundamentally transforms the lighting paradigm for display cabinets, thereby facilitating the comprehensive showcasing of all merchandise.

Whether functioning as an essential minimalist lighting fixture or accentuating the intricate details of items, it maximizes exposure in an exemplary manner. This unique, premium-quality product offers a novel shopping experience through its innovative optical lens. It improves light distribution while minimizing glare, ensuring an optimal illumination experience.





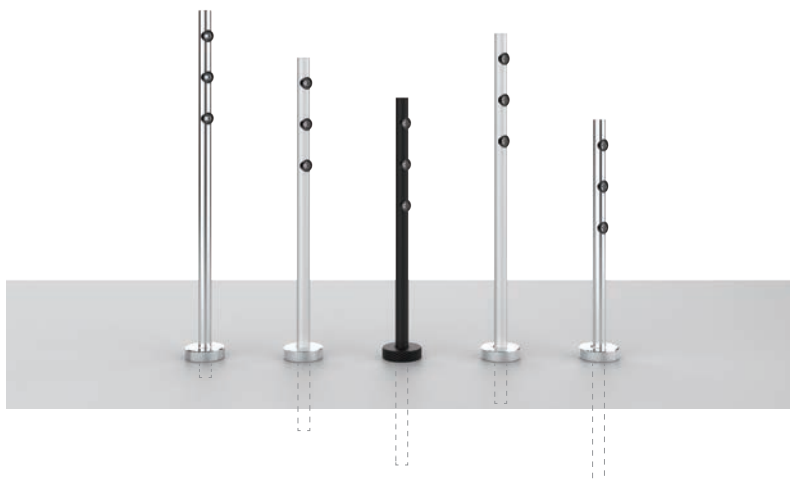
Variety of styles

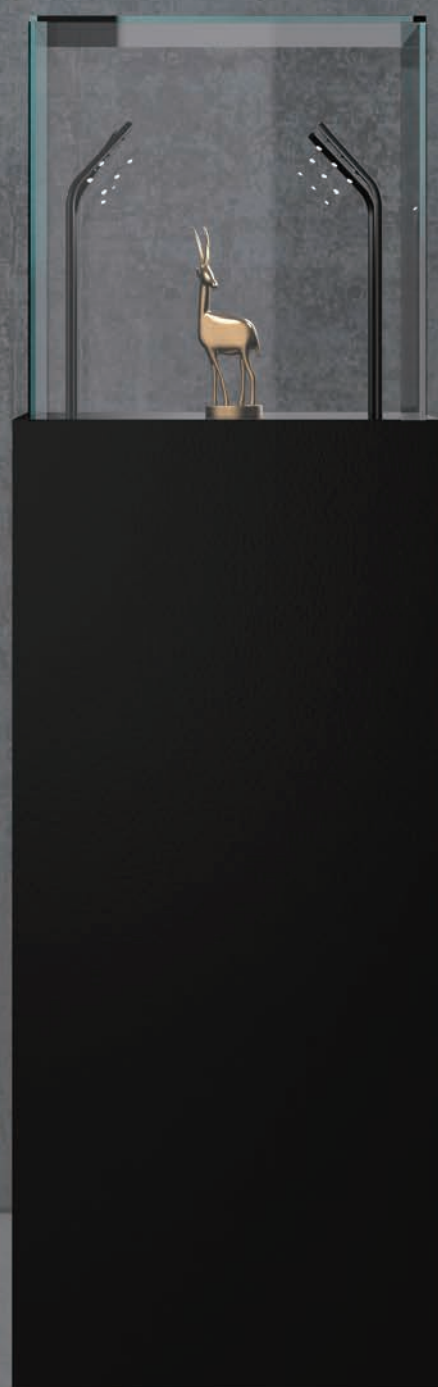
The diva series represents an exemplary choice for the presentation of your products. It not only showcases a visually stunning design but also provides robust functionality to enhance the appeal of your product displays. This lighting fixture is equipped with two varieties of bases, namely thin and thick, each catering to diverse display requirements and aesthetic preferences. The thin base offers a sleek, minimalist aesthetic that seamlessly integrates with the tabletop. In contrast, the thick base presents increased stability and elegance, characterized by a diamond-patterned design that imparts a sense of luxury and sophistication. The diva series produces exceptional lighting effects, accentuating the beauty and brilliance of your products. Whether utilized for commercial displays or home environments, it enables your products to emanate distinctive charm, ensuring outstanding display performance and a gratifying user experience.

Height adjustable

Liberal and flexible 360-degree rotating and adjustment in height and base for different applications whenever you require.

Its unique adjustable function feature ensures that can adjust according to different display needs. Allowing each piece of jewelry to receive proper illumination to show its beauty and uniqueness.





DIVA Bend

DIVA-B

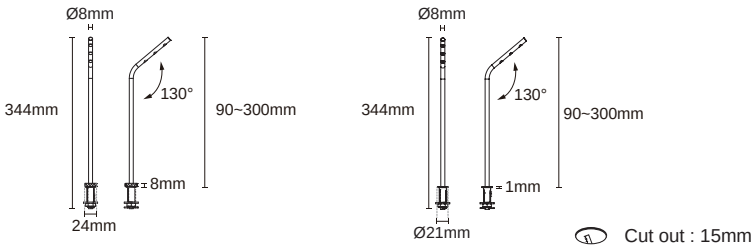


Colours

Haze ☐ Chrome ☐ Black ☐

	Article number	LED Consumption	Constant Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
	2468.102A	3W	350 mA	270 lm	228 lm	20° (Lens)	3000K	90+
	2468.102B	3W	350 mA	270 lm	228 lm	20° (Lens)	3000K	90+

IP20



DIVA Upright

DIVA-U

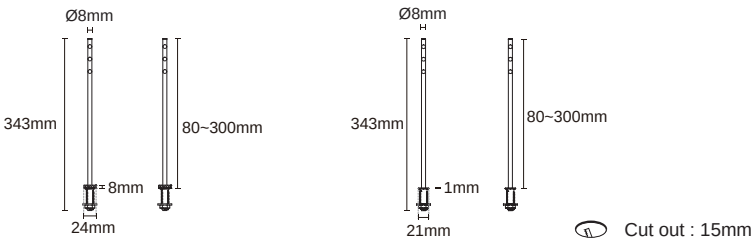


Colours

Haze ☐ Chrome ☐ Black ☐

	Article number	LED Consumption	Constant Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
	2468.103A	3W	350 mA	270 lm	228 lm	20° (Lens)	3000K	90+
	2468.103B	3W	350 mA	270 lm	228 lm	20° (Lens)	3000K	90+

IP20



DIVA Adjustable

DIVA-A

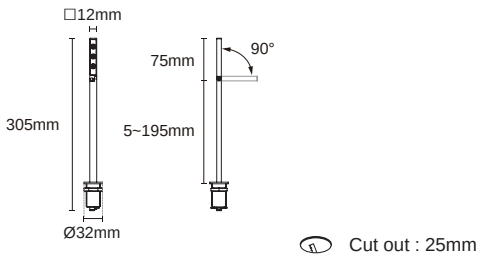


Colours

Haze ☐ Chrome ☐ Black ☐

Article number	LED Consumption	Constant Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
2468.112	3W	350 mA	270 lm	-	20° (Lens)	3000K	90+

IP20



DIVA Adjustable

DIVA-A1

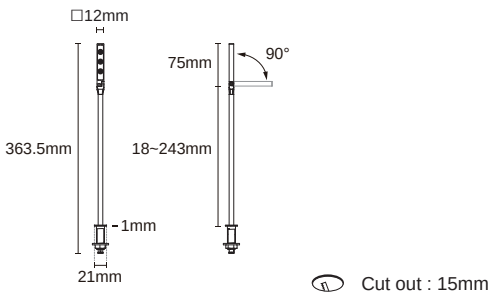


Colours

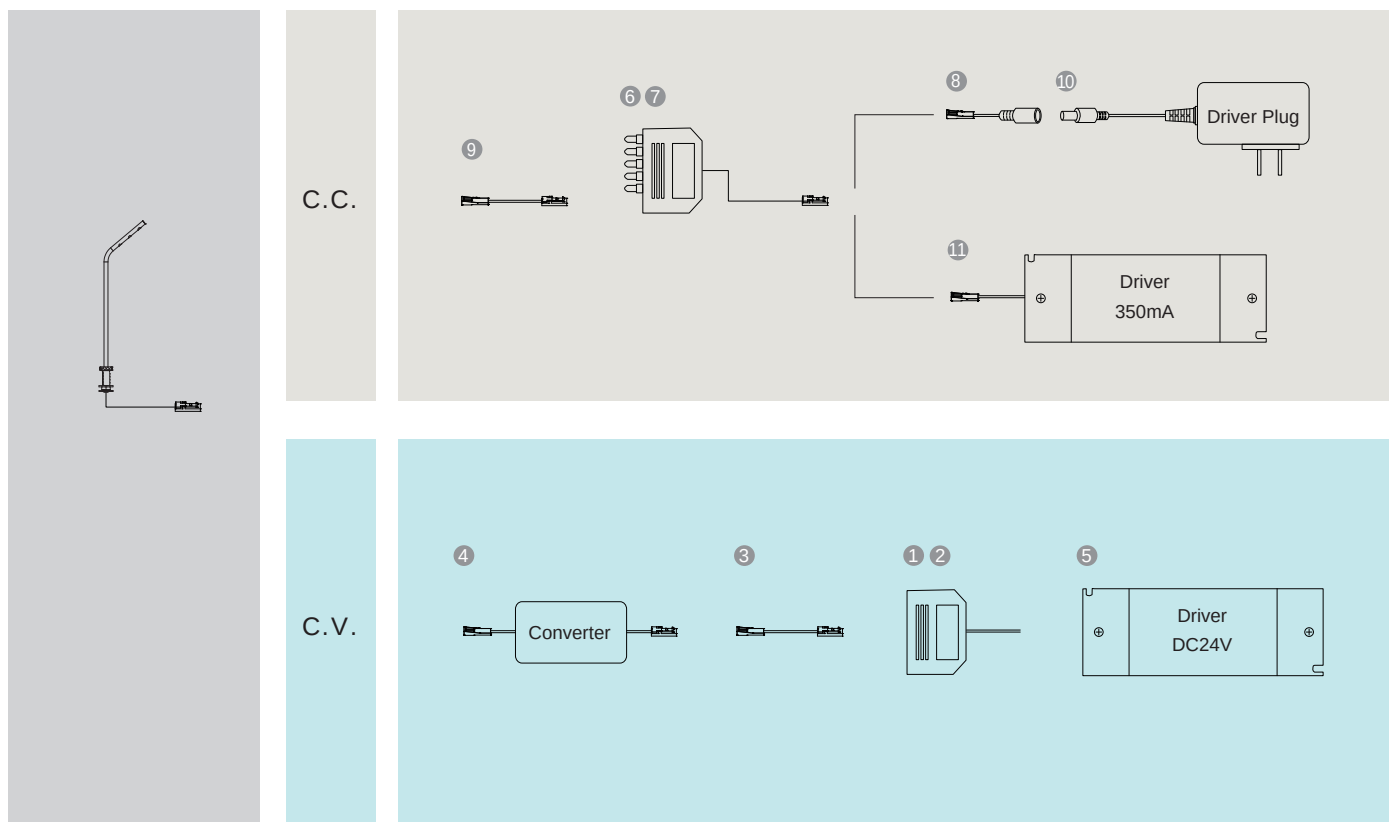
Haze ☐ Chrome ☐ Black ☐

Article number	LED Consumption	Constant Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
2568.112B	3W	350 mA	270 lm	-	20° (Lens)	3000K	90+

IP20



Wiring diagram



C.C Accessory (Constant Current)

 CS-TOP6-37-150 CS-TOP3-37-150 Type: TOP junction box	6 way series connection cord 3 way series connection cord Length : 6"(15.24cm)
 CS-TD-37-100 Type: Driver connection	Driver connection cord Length : 3.94"(10cm)
 CS-TT-37-910 Type: Connection	Connection cord Length : 36"(91.44cm)
 LD-PI3536AF-EU LD-PI3536AF-AM Type: Driver Plug	I/P: 100-240V, O/P: 350mA/3-36VDC/max.8w CE/UL/CUL 3W x 1-2 pcs
 RDSLT20-500IL-UN Type: Driver	I/P: 100-277V, O/P: 350mA/5-40VDC/max.20w CE/ENEC/CCC/CUL 3W x 1-4 pcs

C.V Accessory (Constant Voltage)

 CS-TOP6-38-150 CS-TOP3-38-150 Type: TOP junction box	6 way parallel connection cord 3 way parallel connection cord Length : 6"(15.24cm)
 CS-TT-38-910 Type: Connection	Connection cord Length : 36"(91.44cm)
 EB-0088-350 Type: Converter	I/P: 24V, O/P: 350mA/max.3-9V
 AED15-24VLSTB-IP44 Type: Driver	I/P: 220-240V, O/P: 24VDC/max.15w CE/TUV/UKCA
 AED12-24VLSTB-UL Type: Driver	I/P: 120V, O/P: 24VDC/max.12w CE/CUL/FC

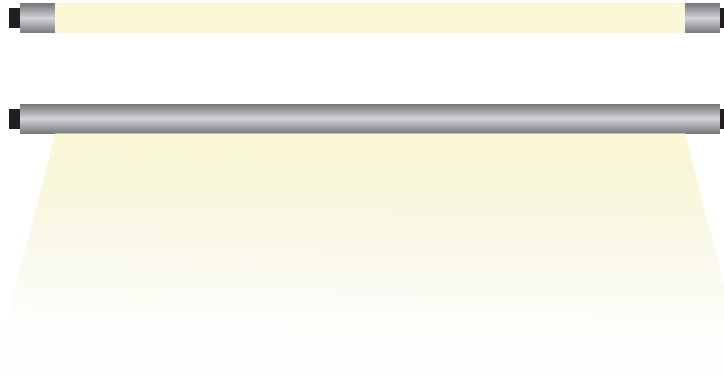


► Customize your modular setup

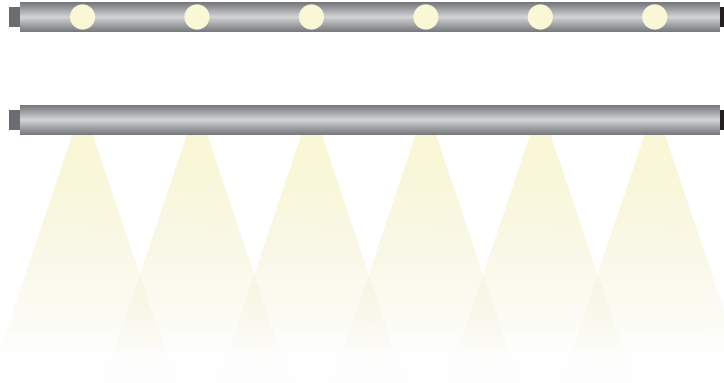
Adapting to various spaces, shapes, and sizes.

Module options

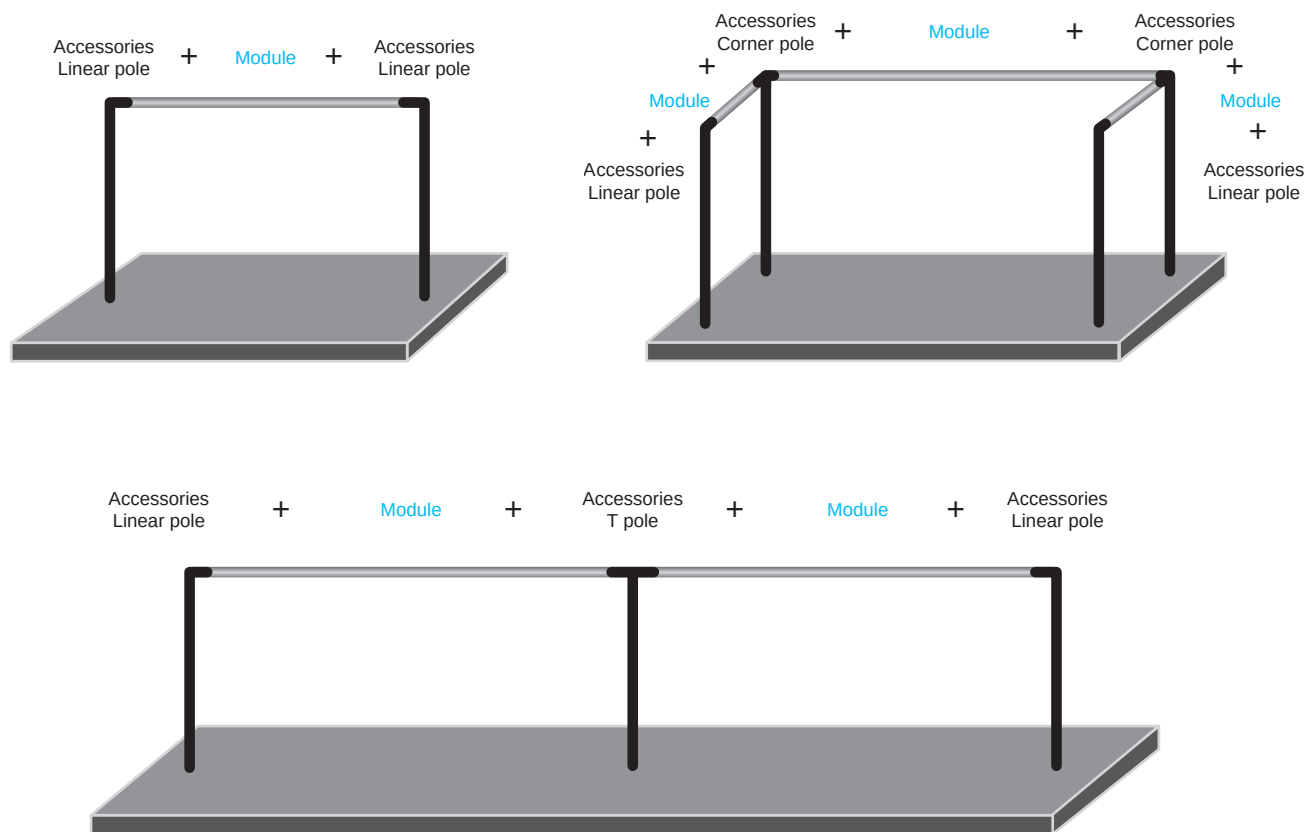
Flood module



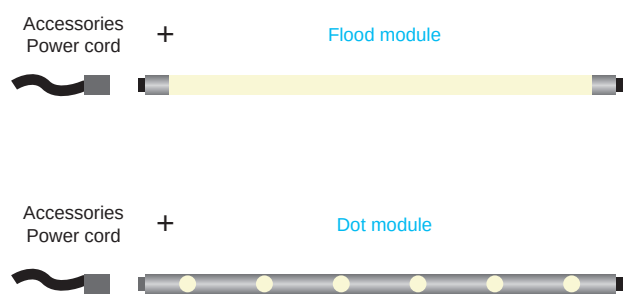
Dot module



Configuration options : Showcase Light

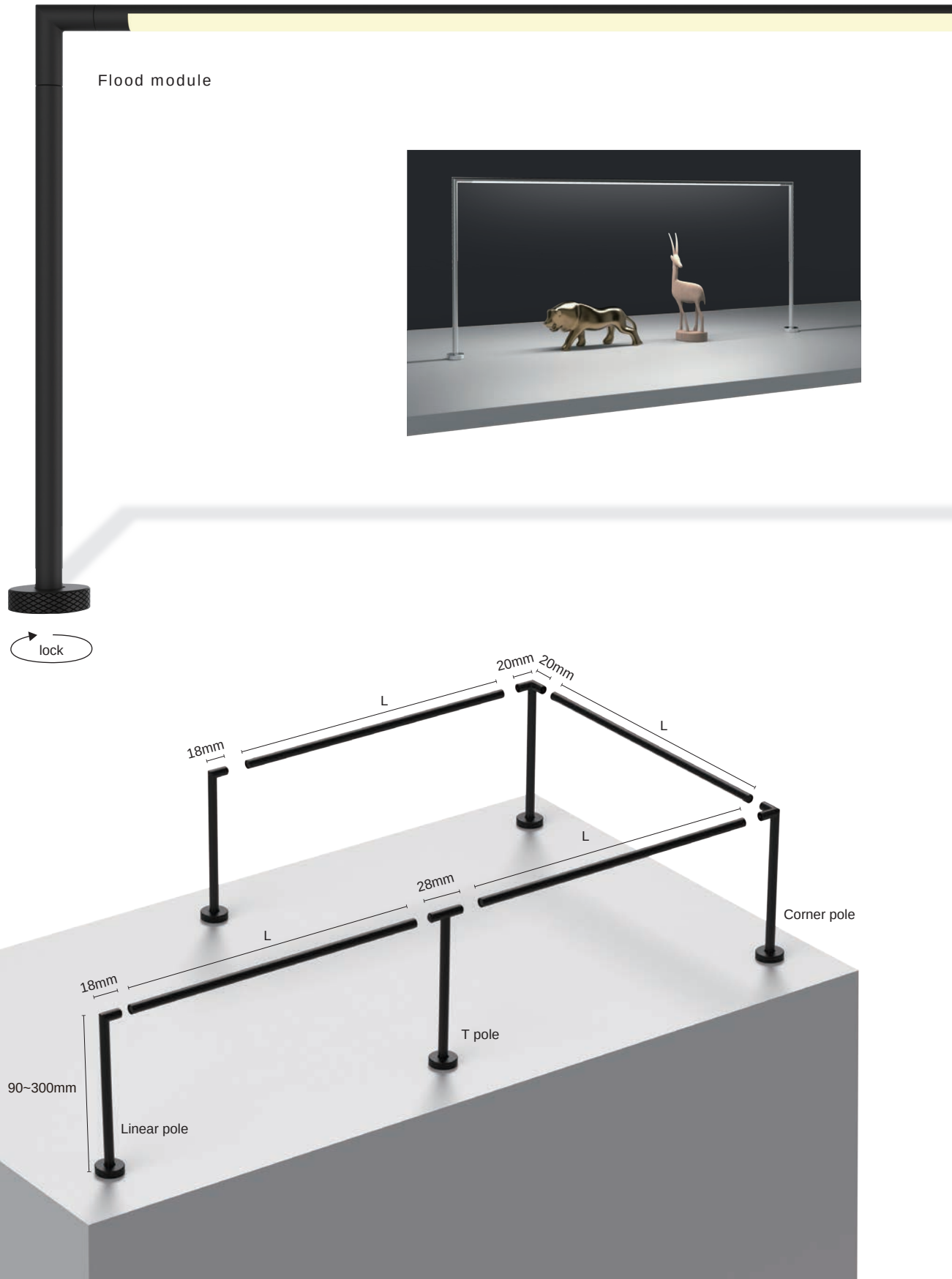


Configuration options : Linear Light



Showcase Light

The DIVA-Goal line is a supremely lightweight, sleek, and flexible fixture. It injects innovation into the world of illumination without cumbersome installation procedures. It's easy to assemble and convenient to use two vertical poles and one horizontal bar. The horizontal bar can rotate 360 degrees and offer a variety of color temperatures to swiftly refresh your space design.



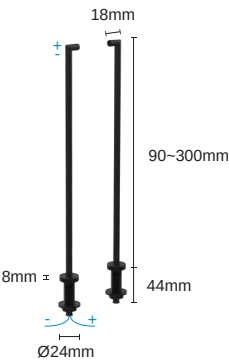


Dot module

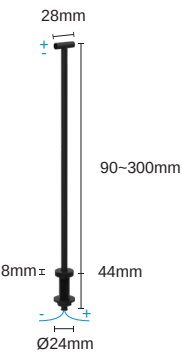
± 180° rotate

Accessories - Poles

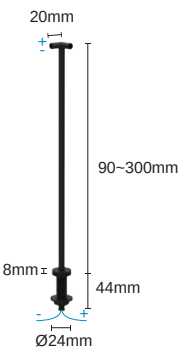
ⓘ Cut out : 14mm



DIVA8-POLE-LA2
Linear pole



DIVA8-POLE-TA2
T pole



DIVA8-POLE-CA2
Corner pole



Linear Light

The best lighting solution for display shelves is designed to create a harmonious atmosphere and provide even light distribution, making it an ideal lighting choice.

Flood module

This is the ideal lighting choice for creating a harmonious atmosphere and ensuring even light distribution.





Dot module

It provides a balanced light effect with no shadow left under it. While simultaneously highlighting the most important subjects, this is the ideal solution for achieving accent lighting. The light cuts emphasize the details you want to bring out.



Accessories - Power cord



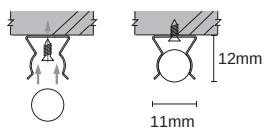
CP-39-200
Power cord
Length:200cm



Accessories - Chips



NS-0746
Clip (Included in fixture)



DIVA-II Flood

DIVA-II-F

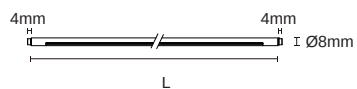


Colours

Haze ☐ Black ☒

Article number	Length (mm)	LED Consumption	Constant Voltage	LED / Delivered Lumen	Beam Angle	CCT	CRI
244							
2568.113A-1	61	0.5W	DC24V	62 lm / 48 lm	120°	3000K	90+
2568.113A-2	97.6	1W	DC24V	124 lm / 97 lm	120°	3000K	90+
2568.113A-3	134.2	1.5W	DC24V	186 lm / 146 lm	120°	3000K	90+
2568.113A-4	170.6	2W	DC24V	248 lm / 195 lm	120°	3000K	90+
2568.113A-5	207.4	2.5W	DC24V	311 lm / 244 lm	120°	3000K	90+
2568.113A	244	3W	DC24V	373 lm / 293 lm	120°	3000K	90+
544							
2568.113B-7	284.3	3.5W	DC24V	435 lm / 342 lm	120°	3000K	90+
2568.113B-8	321.4	4W	DC24V	497 lm / 391 lm	120°	3000K	90+
2568.113B-9	358.5	4.5W	DC24V	560 lm / 440 lm	120°	3000K	90+
2568.113B-10	395.6	5W	DC24V	622 lm / 489 lm	120°	3000K	90+
2568.113B-11	432.7	5.5W	DC24V	684 lm / 538 lm	120°	3000K	90+
2568.113B-12	469.8	6W	DC24V	746 lm / 587 lm	120°	3000K	90+
2568.113B-13	506.9	6.5W	DC24V	808 lm / 636 lm	120°	3000K	90+
2568.113B	544	7W	DC24V	871 lm / 684 lm	120°	3000K	90+
844							
2568.113C-15	582.9	7.5W	DC24V	933 lm / 733 lm	120°	3000K	90+
2568.113C-16	620.2	8W	DC24V	995 lm / 782 lm	120°	3000K	90+
2568.113C-17	657.5	8.5W	DC24V	1057 lm / 831 lm	120°	3000K	90+
2568.113C-18	694.8	9W	DC24V	1120 lm / 880 lm	120°	3000K	90+
2568.113C-19	732.1	9.5W	DC24V	1182 lm / 929 lm	120°	3000K	90+
2568.113C-20	769.4	10W	DC24V	1244 lm / 978 lm	120°	3000K	90+
2568.113C-21	806.7	10.5W	DC24V	1306 lm / 1027 lm	120°	3000K	90+
2568.113C	844	11W	DC24V	1368 lm / 1076 lm	120°	3000K	90+

IP20



Driver Accessory



AED15-24VLSTB-IP44
Type: Driver

I/P: 220-240V,
O/P: 24VDC/max.15w
CE/TUV/UKCA



AED12-24VLSTB-UL
Type: Driver

I/P: 120V,
O/P: 24V/max.12w
CE/CUL/FCC

DIVA-II Dot

DIVA-II-D

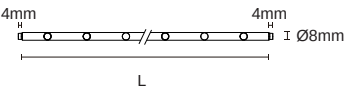


Colours

Haze ☐ Black ☒

Article number	Length (mm)	LED Consumption	Constant Current	LED/Delivered Lumen	Beam Angle	CCT	CRI
6P							
2568.114A	244	4.8W	250 mA	486 lm / -- lm	20° (Lens)	3000K	90+
2568.114A-1	324.4	4.8W	250 mA	486 lm / -- lm	20° (Lens)	3000K	90+
2568.114A-2	397.6	4.8W	250 mA	486 lm / -- lm	20° (Lens)	3000K	90+
2568.114A-3	470.8	4.8W	250 mA	486 lm / -- lm	20° (Lens)	3000K	90+
12P							
2568.114B	507.4	9.6W	500 mA	972 lm / -- lm	20° (Lens)	3000K	90+
2568.114B-1	544	9.6W	500 mA	972 lm / -- lm	20° (Lens)	3000K	90+
2568.114B-2	624.4	9.6W	500 mA	972 lm / -- lm	20° (Lens)	3000K	90+
2568.114B-3	697.6	9.6W	500 mA	972 lm / -- lm	20° (Lens)	3000K	90+
2568.114B-4	770.8	9.6W	500 mA	972 lm / -- lm	20° (Lens)	3000K	90+
18P							
2568.114C	770.8	14.4W	750 mA	1458 lm / -- lm	20° (Lens)	3000K	90+
2568.114C-1	844	14.4W	750 mA	1458 lm / -- lm	20° (Lens)	3000K	90+

IP20



Driver Accessory



AED15-250ILS
Type: Driver

I/P: 100-240Vac,
O/P: 250mA/18-55V/13.5W
CE/CULIULNTUMSAA

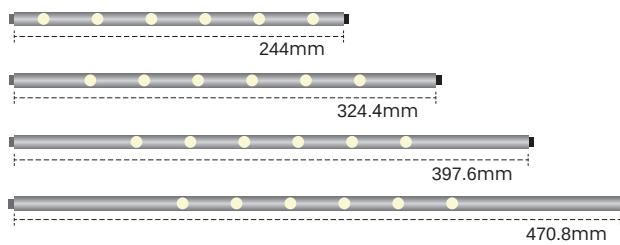


AED15-500ILS
Type: Driver

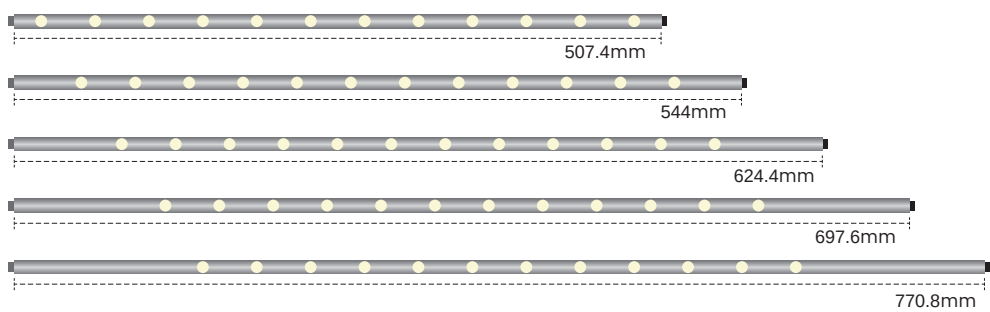
I/P: 100-240Vac,
O/P: 500mA/12-35V/15W
CE/CULIULNTUMSAA



6P



12P



18P

