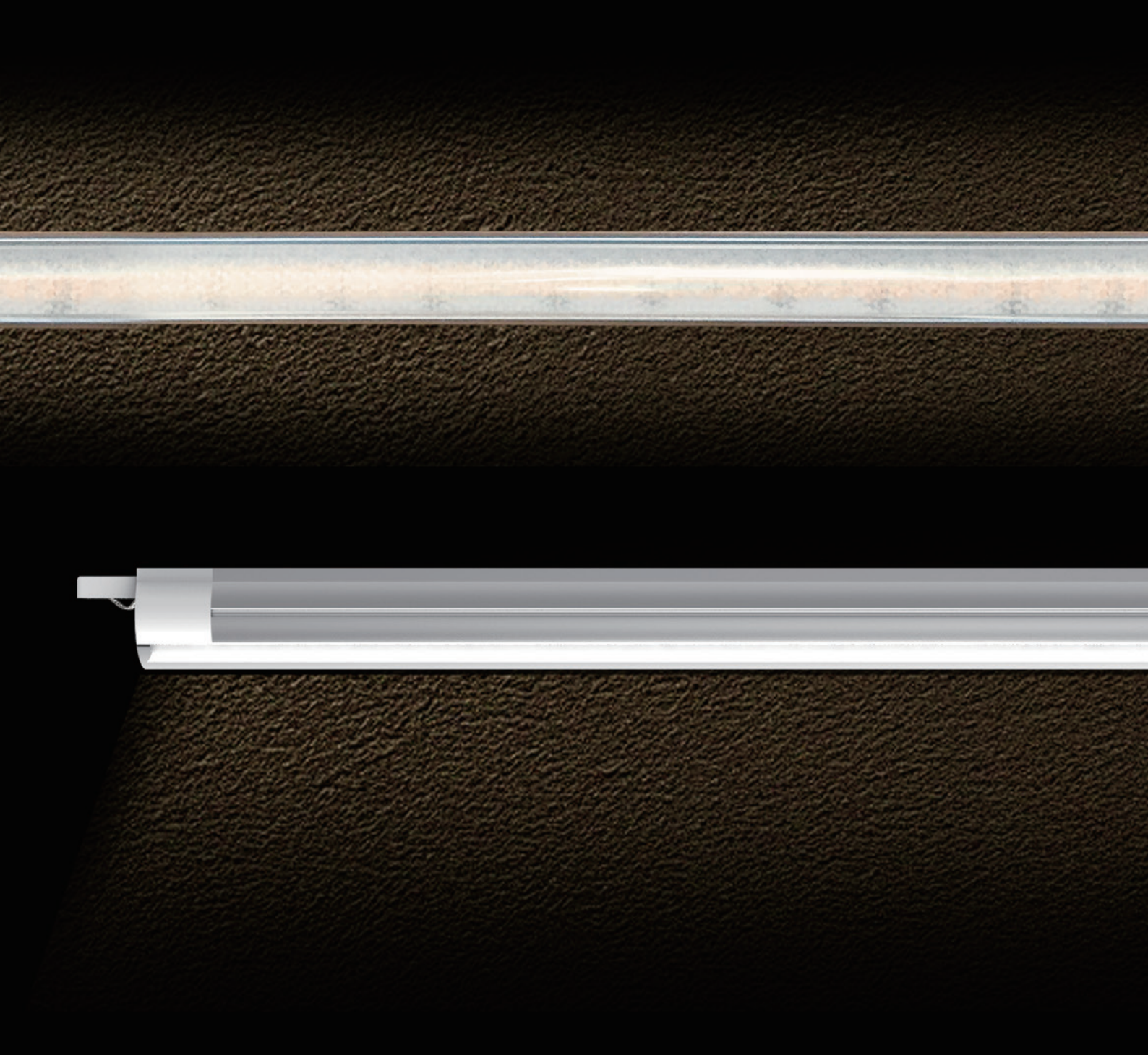






MEISHA

The MEISHA series is designed to replace the T5 fixture. It features a quick-connect system that reduces installation time for the same number of fixtures. This connection method allows the MEISHA series to create a seamless lighting effect. Equipped with adjustable clips, the fixture can be angled easily to produce diverse illumination effects.

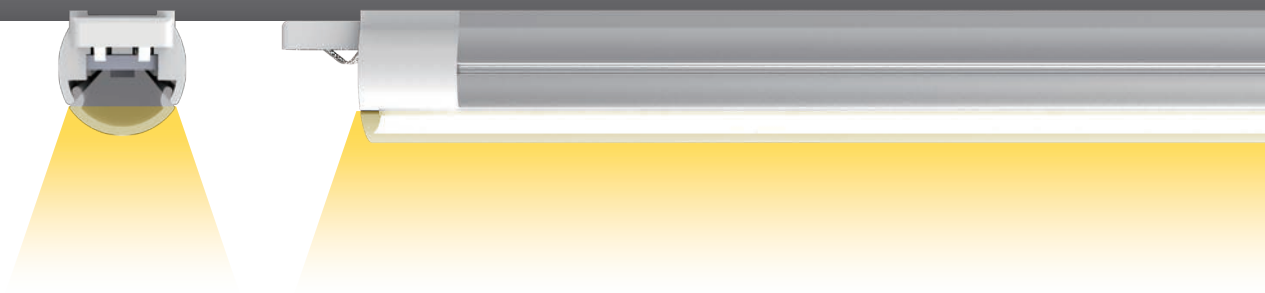
The series offers two types of diffusers: creamy white and textured. The milky diffuser provides soft illumination without visible LED dots, while the textured diffuser delivers higher output, making it ideal for cove lighting and increasing overall efficiency.

Application: Shelf lighting and Cove lighting

Insulation: Class III, 24Vdc

Protection: IP20

Max. Linkable: 60W



MEISHA-M



Milky Cover (Evenly spread without seeing LED dot)

MEISHA-T



Textured Diffuser (Narrow Softening 100°)



Meisha-T



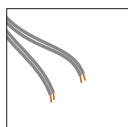
Normal



Accessories - order separately



Power cords
CP-33-200
Length:200cm without connector



Connection Cord
CS-33-15 Length:15cm
CS-33-30 Length:30cm

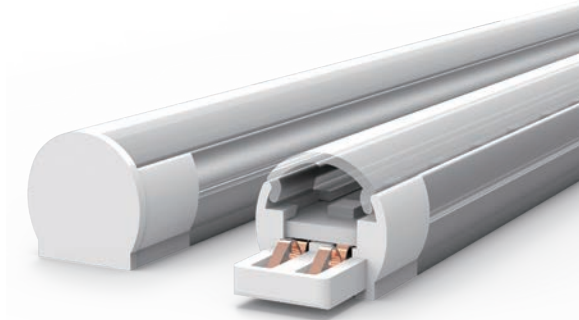
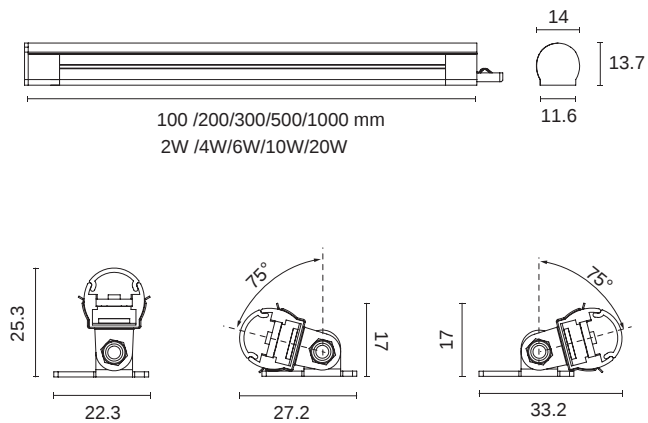


Clips
NS-0667

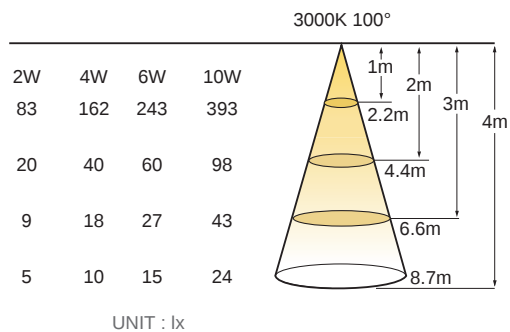




MEISHA-M



1810.009 Vertical Upward Illumination



Colours  Anodized alum.

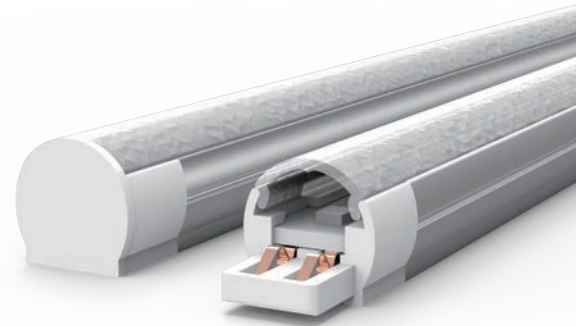
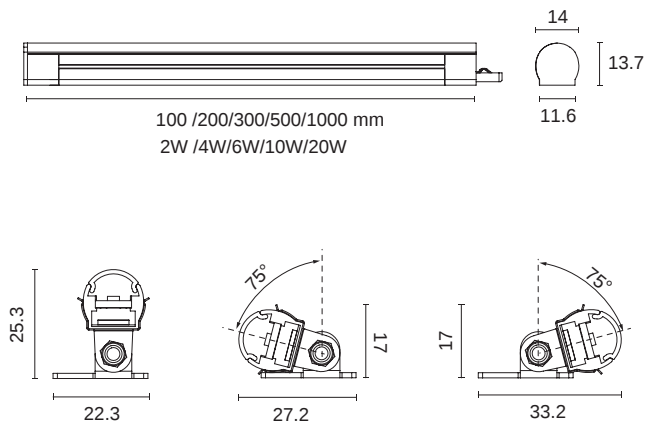
Standard

Article number	LED Consumption	Voltage	Delivered Lumen	Beam Angle	LED Type	LED q'ty	CCT/CRI
1810.009A	2W	24V DC	172 (lm)	120°	SMD	21	30/90+
	2W	24V DC	172 (lm)	120°	SMD	21	40/90+
1810.009C	4W	24V DC	338 (lm)	120°	SMD	42	30/90+
	4W	24V DC	338 (lm)	120°	SMD	42	40/90+
1810.009D	6W	24V DC	491 (lm)	120°	SMD	63	30/90+
	6W	24V DC	491 (lm)	120°	SMD	63	40/90+
1810.009E	10W	24V DC	793 (lm)	120°	SMD	105	30/90+
	10W	24V DC	793 (lm)	120°	SMD	105	40/90+
1810.009F	20W	24V DC	1630 (lm)	120°	SMD	210	30/90+
	20W	24V DC	1630 (lm)	120°	SMD	210	40/90+

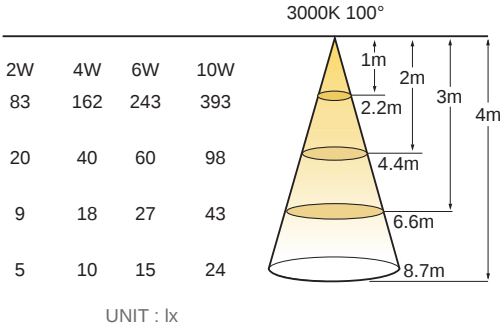




MEISHA-T



1810.010 With Clips accessories, adjust the angle to 50°



Colours Anodized alum.

Standard

Article number	LED Consumption	Voltage	Delivered Lumen	Beam Angle	LED Type	LED q'ty	CCT/CRI
1810.010A	2W	24V DC	184 (lm)	100°	SMD	21	30/90+
	2W	24V DC	184 (lm)	100°	SMD	21	40/90+
1810.010C	4W	24V DC	366 (lm)	100°	SMD	42	30/90+
	4W	24V DC	366 (lm)	100°	SMD	42	40/90+
1810.010D	6W	24V DC	528 (lm)	100°	SMD	63	30/90+
	6W	24V DC	528 (lm)	100°	SMD	63	40/90+
1810.010E	10W	24V DC	914 (lm)	100°	SMD	105	30/90+
	10W	24V DC	914 (lm)	100°	SMD	105	40/90+
1810.010F	20W	24V DC	1741 (lm)	100°	SMD	210	30/90+
	20W	24V DC	1741 (lm)	100°	SMD	210	40/90+

