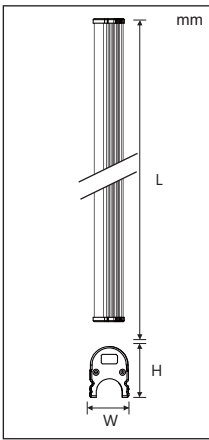


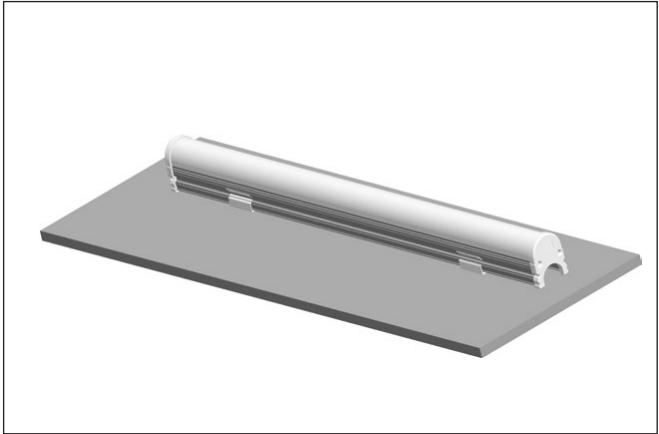
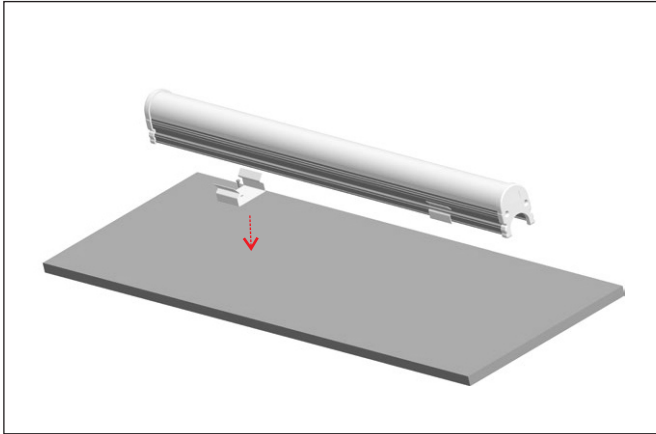
Housing: die-cast aluminum corrosion resistant	LED: Cree/Nichia/Epistar	DC Volt: 24V	Application: outdoors: buildings facade lighting, bridges, cove lighting (direct/indirect), etc.
Diffuser: opal polycarbonate	LED life span: 80,000 hrs	LED driver: DMX	Ambient temp: -35°~+60°
Finish options: 11-black matte 15-silver grey matte	CRI: Ra 60-95	Nominal efficacy: 120 lm/W	
Note: * other wattage and length are available on request	CCT: CT30-3000K CT40-4000K RGB		
5 years warranty ELT EMC tested ETL F RoHS CE IP67			



Ref Code	Watt	LED Q-ty	LxWxH	kg
09.57.118.01.06	6W	24pcs	500x36x47	0.33
09.57.119.01.12	12W	48pcs	1000x36x47	0.67
09.57.124.01.06	6W	24pcs	500x28x44	0.34
09.57.125.01.12	12W	48pcs	1000x28x44	0.67
09.57.126.01.12	12W	48pcs	500x49x43	0.45
09.57.127.01.24	24W	96pcs	1000x49x43	0.86

Beam Angle: 180°

Installation:

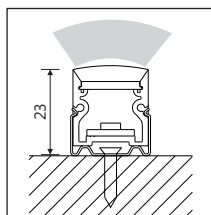
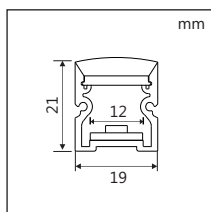


Material: UV-rays stabilized encapsulated polyurethane, resin sulfuric anodized (25um) opalized (**OPL**) or transparent (**TNS**) flat top illuminated with 120° beam angle uniform light distribution (dots-free) corrosion-resistant/waterproof with PU-glue aluminum profile with silicone 1.44.01 (SUS316) adjustable brackets

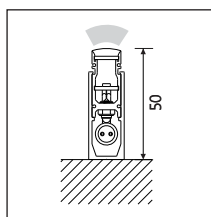
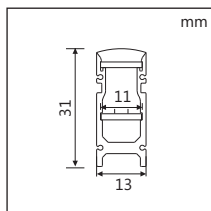
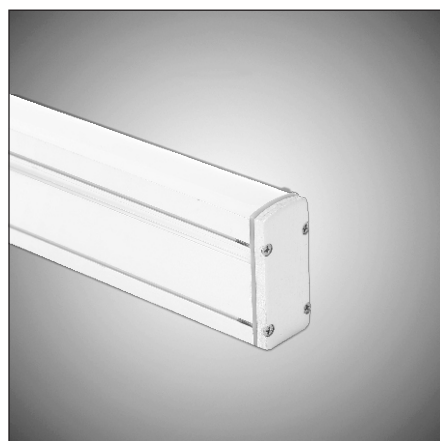
LED: RGB SMD (2835/3535/5050)
DC Volt: 24V
CCT:
 CT18-1800k/CT35-3500k
 CT40-4000k/CT45-4500k
 CT50-5000k/CT70-7000k
CRI: Ra>80
Operating temp: -30°... +65°

LED driver: remote
LED driver options:
 ND - non-dimmable
 PH - phase dimmable
 010V - 0-10V dimmable
 DALI compatible
 DMX

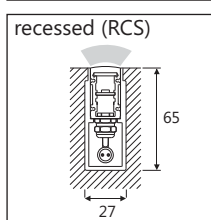
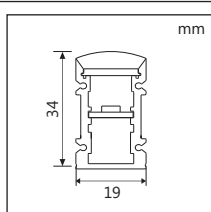
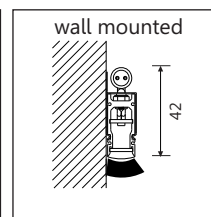
Application:
 outdoors/indoors
 recessed/surface mounted
 cove (indirect) lighting,
 in-ground lighting, facade
 continuous lighting, etc.



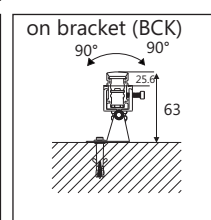
Ref Code	Watt/m	LED Color	Lm/m(±)	Control
09.43.098.2835-05	5W	WH	250	on/off
09.43.099.2835-08	7.2W	WH	280	12CH, 12Pixels
09.43.100.2835-08	8W	WH	320	on/off
09.43.101.3535-10	10W	RGB	-	on/off
09.43.102.2835-12	12W	WH	480	on/off
09.43.103.2835-15	14.4W	WH	576	on/off
09.43.104.5050-15	14.4W	RGB	-	on/off
09.43.105.3535-18	17.28W	RGB	-	36CH, 12Pixels
09.43.120.2835-17	17W	WH	1200	on/off



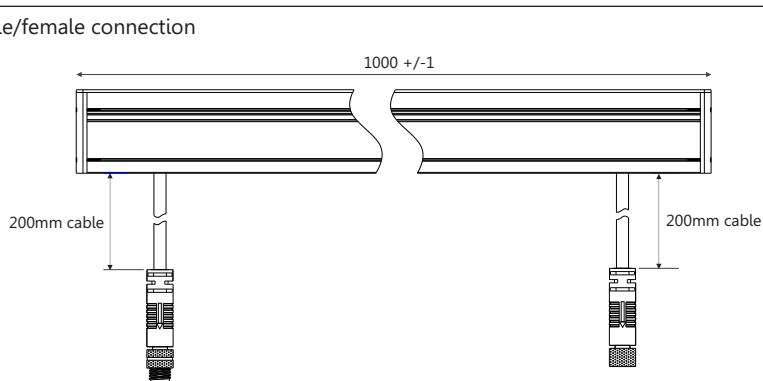
Ref Code	Watt/m	LED Color	Lm/m(±)	Control
09.43.106.2835-08	7.2W	WH	280	12CH, 12Pixels
09.43.107.2835-08	8W	WH	320	on/off
09.43.108.2835-12	12W	WH	480	on/off
09.43.109.2835-15	14.4W	WH	576	on/off
09.43.110.5050-15	14.4W	RGB	-	on/off
09.43.111.3535-18	17.28W	RGB	-	36CH, 12Pixels



Ref Code	Watt/m	LED Color	Lm/m(±)	DMX control
09.43.112.2835-08	7.2W	WH	280	12CH, 12Pixels
09.43.113.2835-08	8W	WH	320	on/off
09.43.114.2835-12	12W	WH	480	on/off
09.43.115.2835-15	14.4W	WH	576	on/off
09.43.116.5050-15	14.4W	RGB	-	on/off
09.43.117.3535-18	17.28W	RGB	-	36CH, 12Pixels



male/female connection



Notes:

- * Lm data given is based on white color CCT3000k
- * mention color of LED in code when ordering
- * custom length and wattage options available on request
- * power of LED driver should be 20% higher than power of the product
- * power consumption data of products is ±10%
- * power consumption tolerance is ±1W
- * CCT data is given with an accuracy of ±100K
- * Luminous flux tolerance is ±10%

aluminum channel



1.4401 (SUS316) mounting brackets



end cap
Zinc plated nickel



power cable



DMX512 controller



DMX512 decoder



transparent as optional
Code: **DF.TNS**



