

Aster-15, Flexible

Power :	5W	10W	15W	20W
Length:	520mm	1020mm	1520mm	2020mm

Features

- LED
- CRI Ra>80 (>90 on request)
- SDCM ≤ 3
- L80 / B10 @ 60,000 Hrs
- For ready use with IP67 connectors
- Encapsulated linear luminaire
- IP67 protection class

Options

- CCT : 2700K / 3000K / 4000K
(Special colour on request)
- Driver options

Switchable





Accessories

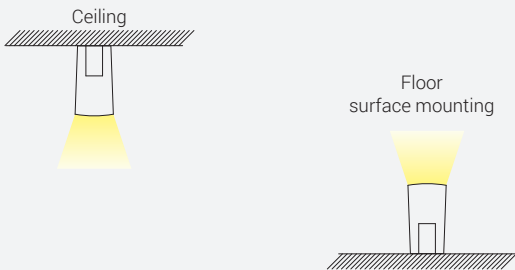
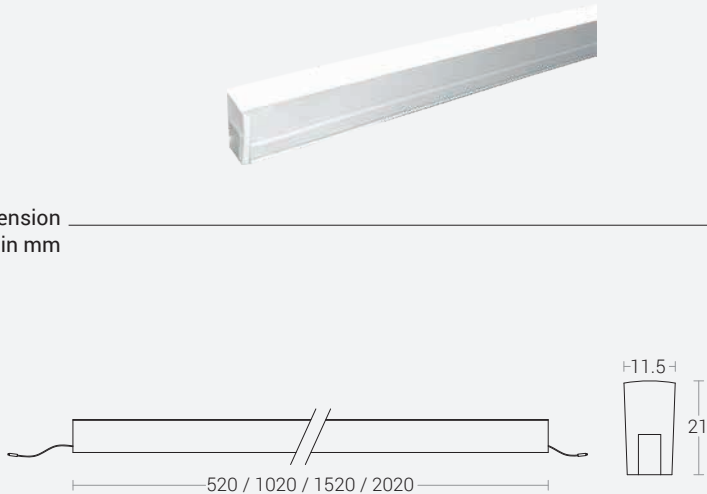


Aluminium mounting clip

ID	Description	Dimension
8257	Aluminium mounting clip	50mm

* Fixture manufactured to desired length with multiples of 500mm (not to be cut at site)
* Driver and mounting accessories to be ordered separately

Dimension
in mm



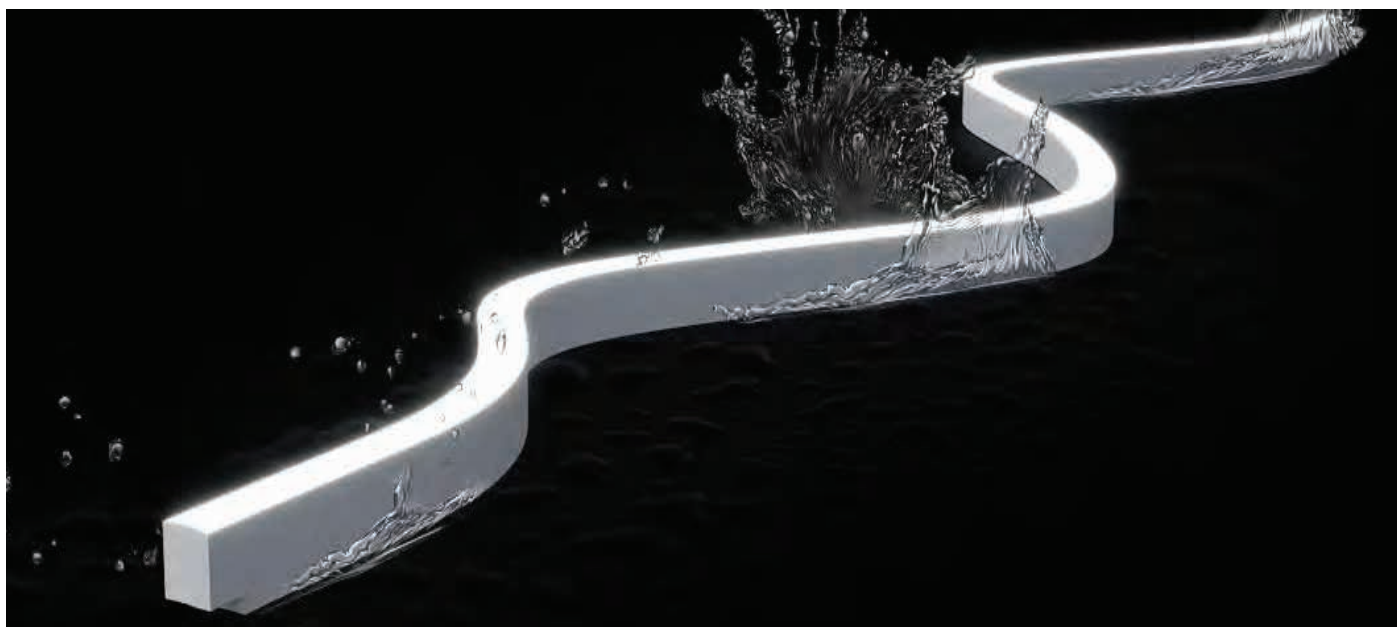
Housing Colour

- ☐ White fine texture



Open source

Light Distribution refer online



Open Source

Technical Specifications

Light Source

Light Source	: LED
CRI (Ra)	: >80 (>90 on request)
LED Colour Temperature	: 2700K / 3000K / 4000K (Special colours on request)

General

Driver	: Constant Voltage
Input Voltage	: 220-240Vac
Operating Temperature	: -15°C~+50°C
Operating Voltage	: 24Vdc
Power Supply	: Non Integral 24V PSU (IP67)

Optical

Tilt	: Fixed
Beam Angle	: 120°
Luminaire Efficiency	: Upto 80 lm/W
Diffuser Material	: Translucent Polyurethane Encapsulation

Physical

Body	: High-Grade Horizontal Bend Elasto Polymer with Endcaps
Mounting	: Surface
Finish	: White

Specification

Power (W/m)	10W/m
Max.length (m)	2 mts
Max.serial run length (m)	5 mts
Max.ambient temp.(Ta _{max})	50°C

- The given data are standard values. Due to tolerances of the manufacturing process and the electrical components, photometric values and electrical power can vary up to 10 - 12%.
- Luminous flux upto -40% with opal transmission.
- In IP67 encapsulated products, tolerance in colour temperature can occur.
- Light distribution refer online



Ordering Guide

Surface - Direct

ID	Wattage	Dimension (mm)
3587	5W	520 x 11.5 x 21
3588	10W	1020 x 11.5 x 21
3589	15W	1520 x 11.5 x 21
3590	20W	2020 x 11.5 x 21

Technical specification varies

* Voltage drop information refer to page no: 07