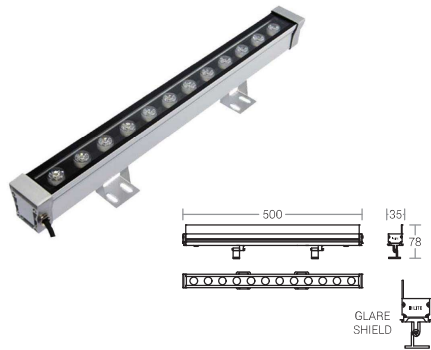


STANDARD LINE 2
Model : ar / linw / 01

TECHNICAL SPECIFICATION :

- LED WATT : 18W / 36W / 54W
- Single Color (CCT) : 2750k , 2950k , 4000k, 6000k
- Multi color : RGB
- Lumen / watt : 110 lm - 140 lm
- CRI > 80
- THD < 10%
- PF > 0.95
- LED Type : Emitter
- LED Make : Edision / CREE
- available Beam Angle : 15°/25°/30°/45°/60° (Asymetric lense)
- Input Voltage : 220V AC
- Dimensions : L 300mm x W 50mm / L 500mm x W 50mm / L 1000mm x W 50mm
- IP (Ingress Protection) : IP 66 / 67
- Outdoor Casing : 6063 Aluminium Alloy
- Driver : Built In / Remote

PRODUCT DESCRIPTION :

- Compact & Minimalist linear surface mounted luminaire designed for wall, ceiling & floor mount application.
- Ideal light distribution serves both wall washing & wall grazing applications.
- Luminaire made up of extruded aluminium alloy and flush end caps with silicone gasket.
- Clear toughened glass.
- Equipped to take multiple optics for varied wall grazing & spot light distribution.
- Optical compartment closed at the top by a 3mm thick toughened glass screen secured with silicone.
- Mounting plate die cast aluminium double powder coat with an anchorage unit and stainless steel fixing screws.
- Mounting bracket with an adjustable feature from 0°-45° facilitate proper aiming of the luminaire at desired angle.
- Wall, ceiling and floor mount options with adjustable brackets.
- Mounting earth spike or die-cast bracket arrangement to facilitate easy installation at any desired location.
- Luminaries supplied with one metre cable length and a IP67 connector.
- Silicone gasket for moisture protection
- Additional cable length to be ordered separately
- Sturdy construction in order to maintain performance of the luminaries and to reduce maintenance costs.

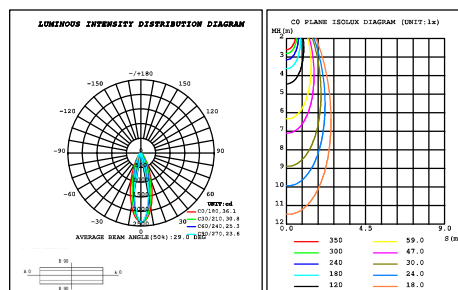
Area of Application

Building Facade,
Textured surfaces,
Building mounted focal points, Bridges, Archaeological monuments, etc..

Product Benefits

- Visual comfort with maximum energy saving.
- Minimalist design with optimum performance.
- Quick & simple installation.
- Flexible deployment options with a wide spectrum of applications.

PHOTOMETRIC



C Range: 0 - 360000
C Interval: 10.0000
Test Speed: 8000
Temperature: 25.3000
Operating: 10.0000
Test Date: 08 October 2020

V Range: 0 - 90000
V Interval: 1.0000
Test System: EVERFINE GO-R5000_V2 SYSTEM V2.00.417
Humidity: 65.00
Test Distance: 1.025m (K=1.0000)
Remarks:

