

Weatherproof fluorescent lighting IP66



AVENUE (IP66)

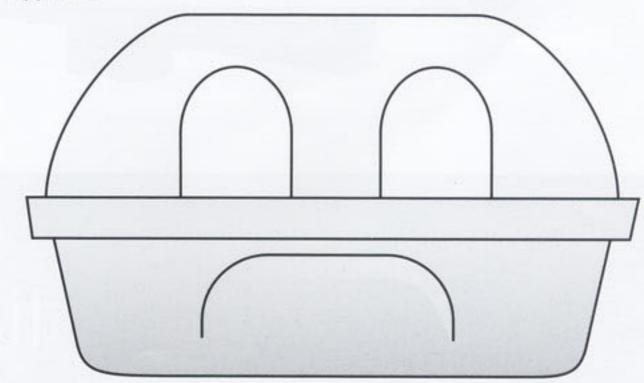
The AVENUE' series is designed with careful selection of the best materials and components to assure perfect operation under the most extreme conditions. The diffuser is hinged to the body; with the options of plastic or stainless steel clip-on toggles; for easy maintenance and lamp replacement. Its pleasant appearance also reduce direct glare and yet provide an excellent light distribution for visual comfort.

APPLICATION

Ideal for harsh, humid & dusty environment such as parking areas, canopy areas, loading bays, industrial areas, production areas, factory, workshops, etc., where sufficient illumination and safety is required with a low glare is required.

TECHNICAL DATA

- . Body: Made of injection mould ABS or polycarbonate
- · Diffuser: Made of injection mould acrylic or polycarbonate
- Lamp source: T8 18/20W, 36/40W and 58/65W
 - : T5 14W, 28W and 35W
- Electrical data: 230V-50Hz, Power Factor 0.9
- . Wire: Heat resistant 105 °C
- · Ballast : Vacuum-impregnated with polyester resin
- · Condenser : Metallized polypropylene firm
- Starter : Series circuit (4-22W) and single circuit (4-65W)
- · Lamp and starter holder: Made of injection mould polycarbonate
- · Index of Protection: IP66
- · Optional Components
 - High frequency electronic ballast
 - Emergency power pack
 - 2A fuse socket connector
 - Radio interference suppressor







Photometric data is available

upon request. Specifications are subject to change without prior notice