

September 2012

IGZLight Up Walk professional multiple - Fluorescent projector 18 W TC-D - wall-washer optic

Attention! Code out of production

Product code:

B194

Technical description:

Luminaire recessed into the ground designed to use compact fluorescent lamps with wall-washer optic. The product is used exclusively in the multiple-shape Light Up Walk professional system in combination with multiple frame and outer casing - both to be ordered separately. The body is made of cast aluminium and all the screws are made of stainless steel. Visual comfort is guaranteed by the a black steel antiglare screen. The optical assembly is closed at the top by a hardened sodium-lime glass (thickness 15 mm) with silicone gasket compressed by an AISI 304 stainless-steel frame. The lower section houses a decompression box for cascade wiring by 6-pole terminal block and double stainless-steel cable-clamp M24x1.5. This section is connected to the optical assembly through a nickel-plated brass cable clamp M15x1. This makes it easier to open the upper glass by eliminating negative pressure inside the optical assembly and the pump effect on the supply cable. The body-optical assembly is equipped with a locking system with two stainless-steel captive screws on which two extruded aluminium supports can slide. The locking system ensures positioning and anchoring of the optical assembly to the outer casing. The acrylic painting of the body-optical assembly and outer casing guarantees protection against UV rays and the external environment. The coupling of frame, glass, optical assembly and outer casing guarantees resistance to a static load of 5000 kg. Glass surface temperature does not exceed 50°C.

Installation:

Recessed into the ground by means of an outer casing. The upper rim of the installed outer casing should protrude out of the pavement by 1mm MAX.

Colour:

Steel (13)

Mounting:

Ground recessed

Wiring:

Control gear inside the body of the fitting.

Notes:

Available accessories: outer casing, coloured filters, suction cup and end cap for the outer casing. Version with antislip glass supplied upon request.

Complies with EN605981 and pertinent regulations

