

Mini Light Air

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Mini Light Air - Dark-VDU module L1000 cd/m² >65° up/down with electronic control gear T16 35/49/80W

Product code:

3186

Technical description:

Suspended lighting system designed for fluorescent light sources with up/down dark light luminous emission. The product permits down-light-only emission by means of a top cover made of plastic material. Controlled-luminance optic L 1000 cd/m² for at > 65° suitable for use in environments with VDUs according to standard EN 12464-1. The lamellar optic with bi-parabolic profile is made of anodised specular superpure aluminium. The structure of the fitting is made of galvanised painted sheet-steel; the lamp-holding supports are made of galvanised painted sheet-steel; the end caps are made of polycarbonate. The top protection screen (to be ordered separately) is made of transparent polycarbonate subjected to anti-UV treatment. The power-supply cable is transparent and the cables are subjected to antioxidant treatment. The modules can be combined by means of direct and corner (90°) couplings.

Installation:

Suspended installation. The suspension system (to be ordered separately) has sheet-steel supporting plates with polycarbonate covering bases and steel suspension cables with a millimetric adjustment system (applied to the modules).

Dimension:

140x40 mm L = 1700 mm

Colour:

White (01)|Grey (15)

Weight [Kg]:

3,1

Mounting:

Ceiling pendant

Wiring:

The fitting is equipped with 35/49/80W T16 Multiwatt electronic ballast. The product is designed for through wiring by means of special terminal boards and electrical wires with 1,5 mm² cross-section housed inside the aluminium profile. The system is designed to switch on two groups of fittings separately.

Complies with EN605981 and pertinent regulations

