

September 2012

Linealuce - Fluorescent module with electronic control gear 1X14W T16**Product code:**

7862

Technical description:

Modular system for facade lighting with T16 fluorescent tubes. Each module is made up of an extruded aluminium section with diecast aluminium end covers with PG11 fixed with special M4 screws with anti-loss system on special EPDM seals. The optical assembly is provided with a silk-screened glass cover fixed to the extruded aluminium section with silicone and houses the 99.95% superpure aluminium reflector, the fluorescent tube, the lamp-holders and the electronic ballast for T16 tubes on a sheet steel plate. The component-holding plate can be extracted for easy maintenance.

Installation:

Installed on walls, ceilings, banisters with special installation elements supplied separately, provided with fast-coupling system without the need of tools.

Dimension:

638x75mm H =76mm

Colour:

Grey (15)

Weight [Kg]:

2,8

Mounting:

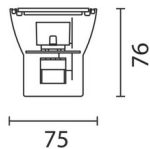
Ceiling pendant|Ceiling surface|Wall surface

Wiring:

Electronic ballast inside the luminaire. The presence of fast-coupling terminal boards with cover plate in Class II joined to the profile end covers by means of a thermoplastic support allows for connecting several modules in cascade with 1.5 sq. mm. cross-section cables.

Notes:

The following accessories are available upon request: longitudinal cut-off 40°/60° louvers, transversal cut-off 40° louvers, anti-glare screens, decorative screens and coloured filters.



Complies with EN605981 and pertinent regulations

