

September 2012



## Light air - Dark VDU up/down module 65° maintained emergency light 2x35 W T16 FH

### Product code:

3376

### Technical description:

Fluorescent system with professional low-luminance optics for T16 35W tubes. The fitting is made up of a sheet steel profile with thermoplastic end caps. The superpure aluminium sheet specular optics with parabolic pits limits the luminance of the light emission to 1000 cd/m2 for angles of observation larger than 65° from the vertical for the fitting.

### Installation:

Ceiling application by steel suspension cables with quick adjustment and anchoring devices.

### Dimension:

1700x240 mm H 56 mm

### Colour:

White (01)|Grey (15)

### Mounting:

Ceiling pendant

### Wiring:

Emergency lighting with inverter in compliance with the EN 60598.2.22 standard, which corresponds to the CEI 34.22 Italian standard, 2nd edition. According to the standard, emergency modules with inverter are considered as fittings for "back-up" lighting. The module is supplied with rechargeable batteries and electronic LED. It ensures emergency lighting where the mains power supply fails. It can be used in either non-permanent (emergency use only) or permanent (continuous lighting for safety purposes) mode. The luminous flux in emergency mode amounts to 50% of the normal mains operated output. The duration in emergency mode is 60 minutes and the battery recharging time is 12 hours. It uses Ni-Cd batteries.

### Notes:

Positive contrast dark VDU 65° up/down module Lcd/m2. High global performance, relatively wide distribution of the luminous flux. Optics designed to illuminate the offices where VDT work is carried out, with a good uniformity and visual comfort even at high illuminance levels.

Complies with EN605981 and pertinent regulations

