

Light air

Design Bruno Gecchelin

iGuzzini

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Light air - Dark VDU up/down module 65° with electronic control gear 2x35 W T16 FH

Product code:

3372

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:

Electronic ballast wiring for 35W fluorescent tubes. Fast-coupling terminal board designed for double starting of contiguous modules.

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

