

September 2012

Y Light -

Product code:3037

Technical description:

Suspended fitting for direct/indirect emission designed for compact fluorescent lamps TC-L. Controlled luminance $L = 1000 \text{ cd/m}^2$ $\alpha > 65^\circ$. Suitable for application in environments where VDUs are used - according to standard EN 12464-1. Distribution of the luminous flow: 90% indirect light, 10% direct light. The optical assembly has painted extruded-aluminium side profiles, painted injection-moulded polycarbonate end caps and an internal painted sheet-steel structure. The drawn-aluminium-sheet microperforated reflector permits excellent diffusion of the direct component of the light, if combined with a diffusing polycarbonate film. The fitting comes complete with transparent power supply cable and steel suspension cables (length 2 m), with millimetric adjustment system on the optical assembly. The fitting is mounted to the ceiling by means of steel plates covered by injection-moulded polycarbonate bases. The terminal blocks housed inside either base make it possible to have double operation.

Installation:

Suspended by means of steel cables. The fitting has a 2-m long electric cable.

Dimension:

D=620 x 405mm H=62mm

Colour:

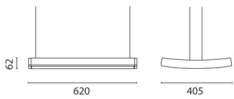
Grey (15)

Mounting:

Ceiling pendant

Wiring:

Dimmable digital electronic control gear (DALI) with switch-dim (adjustment also by means of standard electronic button). The electronic components needed for operation are housed into the internal structure and are covered by a sheet-steel protection plate. Occupies 2 DALI addresses.



Complies with EN605981 and pertinent regulations

