

September 2012

**Hub -****Attention! Code out of production - 2012****Product code:**

9027

Technical description:

Fixed luminous module designed for fluorescent lamps with symmetrical light distribution of dark-light kind. Product complete with controlled-luminance optic $L = 1000 \text{ cd/m}^2$ for $\alpha > 65^\circ$ suitable to be used 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 fitting is made of painted sheet steel. It has retention cables, scratch-resistant and springs.

Installation:

Application to structural profiles of Minimal/Frame kind (ceiling/suspension). The 4 plastic counter springs make it possible to install the product either flush with the surface or 10 mm inside it with no tools.

Dimension:

1200x121 mm h = 85 mm

Colour:

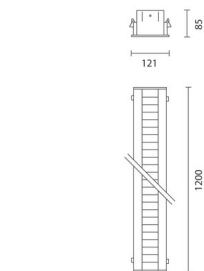
White (01)|Grey (15)

Weight [Kg]:

3

Wiring:

The module has electronic control gear. The fast-coupling terminal boards make it possible to connect the product to the power-supply cables inside the profiles.



Complies with EN605981 and pertinent regulations

