

September 2012

Lineup - Dark-VDU module with electronic control gear**Product code:**

5814

Technical description:

Lighting fitting recessed into the false ceiling for fluorescent light sources with symmetric light emission of dark-light kind. Product complete with controlled-luminance optic L 1000 cd/m² for > 65° 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 structure and removable end caps are made of painted galvanised sheet steel, the flow director of painted galvanised sheet steel, and the reflector of superpure aluminium. The installation brackets are made of galvanised sheet steel. The fitting is treated with RAL9016 liquid painting. The reflector has a fall-prevention system made up of a double steel safety cable. The modules can be combined to make continuous lines.

Installation:

Installation is carried out either by special brackets or on the surface of a modular false ceiling. No tools are needed to tighten the brackets, which are suitable for false ceilings 1 to 35 mm thick. The hole for the recessed product is 100x1487 mm.

Dimension:

110x1498

Colour:

White (01)

Weight [Kg]:

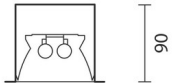
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Mounting:

Ceiling recessed

Wiring:

Electronic control gear. The fast-coupling terminal boards for electrical connection can be accessed both from the back of and from inside the product. The fitting is designed for through wiring.



100x(1174/1474xN+13)

N = numero apparecchi

Complies with EN605981 and pertinent regulations

