Spotlights 1.4 SDIV

As its name implies, SDIV (or Vertical Illumination System) is a range of spotlights LED specially designed to light vertical planes. Useful for temporary installations, such as stands at trade fairs, exhibitions, publicity displays...or permanent installations, such as shop shelving, library shelves, art galleries, wherever local accent lighting is required.

Features:

Housing made of injected aluminium. High-purity matt aluminium reflectors. Tempered protective glass. Various fitting positions have been designed, with horizontal and vertical anchors, fixed or mobile. Support socket for 3 different positions of 30° each. In addition to the 45° head orientation.





Vinus Brindis, Spain

Power

LED 12W

Beam

85°, 70°

Colour temperature

3000K warm white - CRI ≥ 85

Nominal lumen output

12W - 1200 lm

ΙP

IP20

Finishes

White (33)

Grey (21)

Black (04)

Supply voltage

220...240V, 50/60Hz

Installation

Three-phase electric track and base

Accessories

Mounts

Features



















To complete the product reference, add finish

Finishes accessories





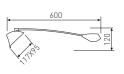






Fastening accessories also required





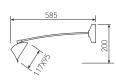
12W 85° / 70° support socket 1200 lm 3000K **747L/83** 3-position support socket in fireproof fibre-glass reinforced polyamide. Switch included.











12W 85° / 70° base to wall mounting 1200 lm 3000K **747L/BP83**

LED included





LED included





12W 85° / 70° ${\rm track^3}\,/\,{\rm track^{3e}}$ 1200 lm 3000K **747L/E83**











12W 85° / 70° base 1200 lm 3000K **747L/B83**

Accessories

Cables - Connectors



Connecting cable L: 3 m. 3x0.75 mm² With 2P + TT lateral pin 248/5/04

Mounts



Straight mount for HORIZONTAL surfaces 245







Straight mount for VERTICAL surfaces 246



