

Description

Spherical LED projector for high quality luminous projection.
 Compact design with full integration of the equipment into the projector without auxiliary gear box.
 It can be installed through three systems, electrical rail, with surface base and pendant.
 A high degree of integration of various architectural spaces is achieved with not detrimental effect on their aesthetic.
 Ideal for accent applications in commercial spaces, window dressing in numerous indoor spaces.
 It may include an accessory to limit glare that can be placed on any model. (on demand)

LED Features

Light Source: CoB LED PW Lumileds
 Color Temperature: 3000K / 4000K
 CRI: 90
 Nominal Lumen Output: 1718lm / 3511lm
 Nominal Power: 12W / 28W
 Life time: LM80 50.000h
 Colour Consistency: 3SDCM

Color

.63 White
 .04 Black
 .27 Grey
 .22 Anthracite
 .85 Cooper
 .92 Gold

Luminaire Feature

Lumen Output: 1668lm / 3378lm
 Power: 15W / 31W
 Voltage Supply: 220...240V, 50/60Hz
 Max. Op. Temperature: 35°
 Reflector: PC reflector.
 Beam Angle: 15°, 25°, 40°
 Class: II

Installation

Installation in three-phase rail

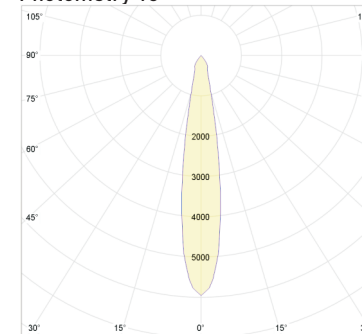
Driver

Included: Yes
 350mA & 800mA constant current.
 (selectable by microswitch)

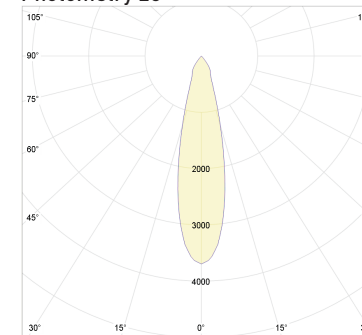
References

11.1426.1311 [15W, 3000K, 15°]
 11.1426.1321 [15W, 3000K, 25°]
 11.1426.1341 [15W, 3000K, 40°]
 11.1426.3311 [31W, 3000K, 15°]
 11.1426.3321 [31W, 3000K, 25°]
 11.1426.3341 [31W, 3000K, 40°]

Photometry 15°



Photometry 25°



Photometry 40°

