Random

96209774 <PRISMA 2X14W HFI OP SLDMD CORRIDOR

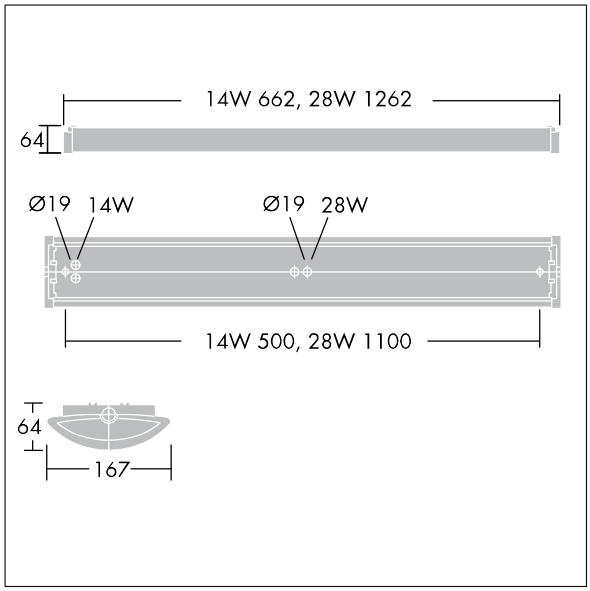
IP44 | D | 650°C

Random

Slim fluorescent luminaire for 2 x 14W Light Source: 2 x T16 / 14W lamps for surface mounted mounting. Body in white painted galvanized steel sheet with white plastic end caps and a opal acrylic diffuser. Keyhole fixing positions Ø14mm for direct mounting to ceiling or brackets. Fixing centres: 500mm. Two cable entries Ø19mm in the rear of the body and knockouts in the endcaps. Grommets included. Piano key terminals 5 x 2 x 2.5mm². Fitted with high frequency sensor connected to the corridor function on the gear, light output increases to 100% when you are detected and will dim down to 10% when you leave, suitable for corridors and staircases, range from 0.5m to approximately 4m at a ceiling height of 2.4m, switch off delay from 2 to 30 minutes, twilight photocell 2-2000 lux, coverage 360° with an opening angle of 160°. Please be aware, if used at maximum sensitivity, the sensor can detect through windows, doors and thin walls. The luminaire is not recommended to be placed outdoors or where material is moving, neither should it be exposed to vibrations. IP44 dust and moisture proof body extends application to canteens, cafeterias and kitchens. Can be suspended using wire suspension accessory (to be ordered separately. Lamps to be ordered separately.

Dimensions: 616 x 166 x 64 mm
Luminaire input power: 31 W
Weight: 1.6 kg
Luminaire efficacy: 56 lm/W

TLG_PRSM_F_01.jpg



TLG_PRSM_M_LD2.wmf

All values marked with an * are rated values. Unless stated otherwise, the values apply to an ambient temperature of 25°C.

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