

Product data sheet

LINUS LED TW D/I 38W 2700-6500K RA>80 CD-DA8 LENS C
8246093404
SG ARMATUREN



Linus LED is a high performance wall mounted luminaire, there that has been developed to provide an optimum light distribution in corridors etc. Asymmetric light distribution suitable for corridors Improved visual comfort achieved by the Primatic optics Prismatic light technology ensures optimum light control The optic has an extremely high efficiency compared to T5 Cost-cutting solution by avoiding the hassle of relamping Light distribution Direct/Indirect Light source LED 38W 2700-6500K Ra>80 SDCM:3 L70/B50>50,000 at Ta=25°C Control gear DALI Type 8 Protection Class I, IP20, Ta=25°C, CE Optics Direct/asymmetric: Prismatic conical optic system - PMMA (Lens C) Indirect: White back reflector. Materials and finish Housing and back reflector: Sheet steel, powder coated special pure white. Primatic optic in acrylic PMMA. Mounting/Connection Surface mounted. Direct on wall. Cable entry through holes in ends, back or top of the basic profile. Screwless terminal block How to specify Wall mounted direct/indirect asymmetric light distribution, LED luminaire, sheet steel construction, finished in special pure white, direct component controlled Prismatic optic join by special opal diffuser, indirect component provided by pure white back reflector. As Riegens LINUS LED range.

Light output 1 (integrated)



Lamp type	LED	CCT	2700 K
Nominal lamp power	38 W	CRI	80
Total flux	3550 lm	LOR	100%
Luminous efficacy	93 lm/W	ULOR	4%
		Total power	38 W

Mounting mode

Wall mounted

Shape and measurements

Length: 46.06 in

Width: 4.96 in

Height: 3.54 in

Adjustability

Fixed

Electric

System power: 38 W

Appliance Class: I

Protection

IP: 20