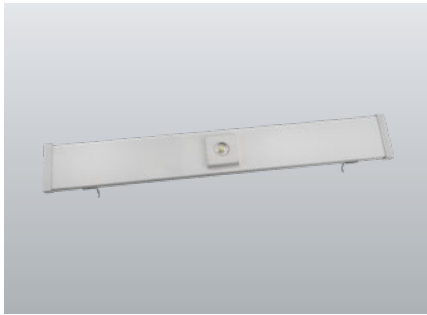


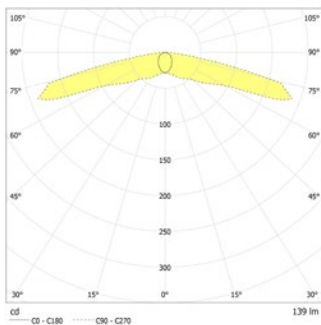


LED safety luminaire with optimised light distribution for the illumination of escape routes. Geräteträger VL2TM 13-pol. für RIDI LINIA EVO-Tragschiene. Einfaches Einclippen mit Hilfe der werkzeuglos zu betätigenden Rastverschlüsse zur elektrischen Kontaktierung inkl. Stromkreisauswahl und mechanischen Befestigung.

Incl. 4-chip LED illuminant for maximum safety.

Technical data

Illuminant:	replaceable 1 x 0,9W LED-module	Apparent power:	3,5 VA
Luminous flux:	139 lm	Effective power:	2,6 W
Nominal voltage AC:	230V ±10% 50/60 Hz	Inrush current:	8 A / 50 µs
Nominal voltage DC:	176 - 264 V	Protection class:	I
Nominal current AC:	15 mA	Input terminals:	2.5mm ² feed through wiring
Nominal current DC:	12 mA	Temperature ta:	-15...+40 °C



Ceiling mounting: Minimum illumination 1.0lx (middle of escape route), Maintenance factor 0.8

Beam diameter (m)	Beam area (m²)	Beam diameter (m)	Beam area (m²)	Beam diameter (m)	Beam area (m²)
2.5	6.2	3.0	4.8	3.5	4.4
3.0	4.8	4.0	3.4	4.5	2.7
3.5	4.4				
4.0	3.4				
4.5	2.7				

Articles

SN 8300 -03 ALB LED J/SV

Colors	RAL 9016
Art. no.	104874982
for installation in RIDI LINIA EVO VL2TM...-13 trunking rail	Light colour: 4000 K Protection category: IP20

Name	Accessories	Art. no.
J-ET 5.1 SV-max. 24V DC320mA const.	spare part	101422893

