



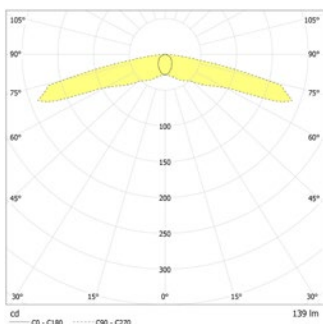
LED safety luminaire with optimised light distribution for the illumination of areas mit großen Lichtpunkthöhen. Geräteträger für Maxos fusion und Maxos unify (LL5..T 4x2.5+8x1.5 Gen2 ..) Tragschiene. Einfaches Einclippen mit Hilfe der werkzeuglos zu betätigenden Rastverschlüsse zur elektrischen Kontaktierung inkl. Stromkreisauswahl und mechanischen Befestigung.

Incl. 4-chip LED illuminant for maximum safety.

Technical data

Illuminant:	replaceable 1 x 3,5W LED-module
Luminous flux:	545 lm
Nominal voltage AC:	230V ±10% 50/60 Hz
Nominal voltage DC:	176 - 264 V
Nominal current AC:	33 mA
Nominal current DC:	25 mA

Apparent power:	7,6 VA
Effective power:	5,7 W
Inrush current:	8 A / 50 µs
Input terminals:	2.5mm ² feed through wiring
Temperature ta:	-15...+40 °C



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

6.0	6.9	17.4
6.5	7.0	17.9
7.0	7.0	18.4
7.5	7.0	18.8
8.0	6.9	19.2
8.5	6.6	19.5
9.0	6.2	19.7
9.5	5.7	19.8
10.0	5.0	19.9

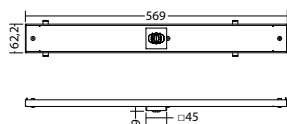
Minimum illumination 1.0lx (area illumination), Maintenance factor 0.8

6.0	4.9	14.2
6.5	5.1	14.7
7.0	5.0	14.9
7.5	4.9	16.2
8.0	4.7	16.3
8.5	4.7	16.8
9.0	4.6	17.5
9.5	4.5	17.7
10.0	4.3	16.6

Articles

SN 8300 -12 SHB LED J/SV

Colors	RAL 9003
Art. no.	104314810
for installation in Signify Maxos fusion & Maxos unify trunking rail 13 -cores	Light colour: 4000 K



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



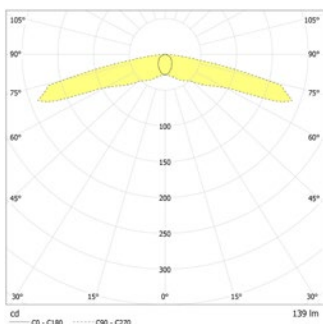
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Incl. 4-chip LED illuminant for maximum safety.

Technical data

Illuminant:	replaceable 1 x 3,5W LED-module
Luminous flux:	545 lm
Nominal voltage AC:	230V ±10% 50/60 Hz
Nominal voltage DC:	176 - 264 V
Nominal current AC:	33 mA
Nominal current DC:	25 mA

Apparent power:	7,6 VA
Effective power:	5,7 W
Inrush current:	8 A / 50 µs
Input terminals:	2.5mm ² feed through wiring
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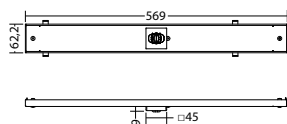
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