

230V**SN 2100 TB Polycarbonate luminaires****NE/SV**

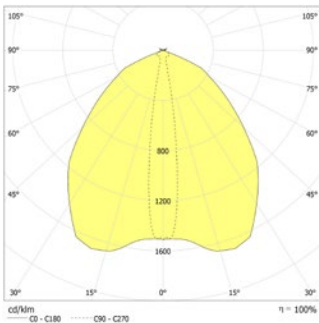
For connection to INOTEC-NEA-monitoring systems



Universal LED downlight for mounting height up to 18m, ideal for illumination of 3m – 4m wide escape routes. UV resistant, heat filament tested polycarbonate housing with optional side cable entry and comfortable installation space.

**Technical data**

Material:	polycarbonate	Effective power:	7,4 W
Illuminant:	4 x 1W LED-module	Inrush current:	8 A / 50 μ s
Luminous flux:	329 lm	Protection class:	II
Nominal voltage AC:	230V AC \pm 10% 50/60 Hz	Input terminals:	2.5mm ² feed through wiring
Nominal current AC:	36 mA	Temperature ta:	-15...+40 °C
Apparent power:	8,3 VA	Impact resistance:	IK06



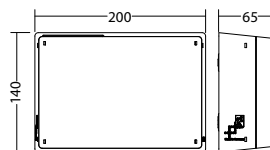
Ceiling mounting: Minimum illumination 1.0lx (middle of escape route), Maintenance factor 0.8

Beam length [m]	Beam diameter [m]	Beam diameter [m]	Maximum escape route width for area illumination with 1.25lx
8.0	7.1	18.0	
9.0	7.6	20.5	
10.0	8.0	21.6	
11.0	8.2	22.5	
12.0	7.0	21.1	
13.0	7.1	22.2	
14.0	7.1	22.6	
15.0	7.0	23.3	
16.0	7.4	24.6	
17.0	6.8	24.7	
18.0	6.4	24.6	

Articles**SN 2100 TB LED NE/SV**

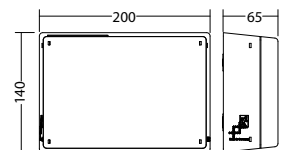
Colors	Polycarbonat
Art. no.	101269212

ceiling mounting Light colour: 6500 K Protection category: IP40

**SN 2100 TB LED NE/SV**

Colors	Polycarbonat
Art. no.	100748644

ceiling mounting Light colour: 6500 K Protection category: IP65



Name	Accessories	Art. no.
LED replacement kit SN 2100 TB	Ersatzteil	101944471
NE - ET 9 / 24 SV -max.24VDC,320mAconst	Ersatzteil	101420570
clear cover SN 2100 LED	Ersatzteil	100612541