

230V**SNP 2130 Polycarbonate luminaires****NE/SV**

For connection to INOTEC-NEA-monitoring systems



Single sided LED exit luminaire made of UV resistant, heat filament tested polycarbonate housing with optional side cable entry and comfortable installation space. Homogeneous illumination by state-of-the-art LED technology.

**Technical data**

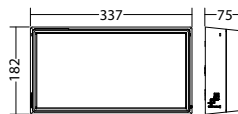
viewing distance:	30 m
Material:	polycarbonate
Illuminant:	4 x 1W LED-module
Nominal voltage AC:	230V AC \pm 10% 50/60 Hz
Nominal current AC:	36 mA
Apparent power:	8,3 VA

Effective power:	7,4 W
Inrush current:	8 A / 50 μ s
Protection class:	II
Input terminals:	2.5mm ² feed through wiring
Temperature ta:	-15...+40 °C

Articles

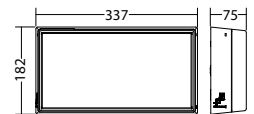
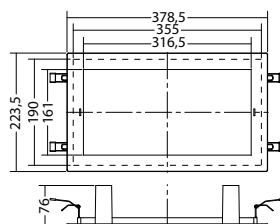
SNP 2130 LED NE/SV	
Colors	Polycarbonat
Art. no.	101271737

wall mounting Light colour: 6500 K Protection category: IP40



SNP 2130 LED NE/SV	
Colors	Polycarbonat
Art. no.	101272040

wall mounting Light colour: 6500 K Protection category: IP65

**Frame for recessed ceilingmounting 2130 Art. no. 101428856**

Name	Accessories	Art. no.
Cover 2130 PL	required	101452195
Cover 2130 PL, w/o logo	required	100932136
Cover 2130 PLO	required	100932439
Cover 2130 PLO, w/o logo	required	100932843
Cover 2130 PLU	required	100932641
Cover 2130 PLU, w/o logo	required	101453310
Cover 2130 PO	required	101453512
Cover 2130 PO, w/o logo	required	101453613
Cover 2130 PR	required	101452296
Cover 2130 PR, w/o logo	required	100932237
Cover 2130 PRO	required	100932540
Cover 2130 PRO, w/o logo	required	100932944
Cover 2130 PRU	required	100932742
Cover 2130 PRU, w/o logo	required	101453411
Cover 2130 PU	required	100932035
Cover 2130 PU, w/o logo	required	100932338
Cover 2130, special design	required	101474326
Cover SNP 2130 SETPU/PL/PR		102381678
Frame for recessed ceilingmounting 2130	optional	101428856
LED replacement kit SNP 2130	Ersatzteil	101943259
NE - ET 9 / 24 SV -max.24VDC,320mAconst	Ersatzteil	101420570
Protection grid 7186 / 7188 /7118 / 7181	optional	101441485