

230V**SNP 2130 Polycarbonate luminaires**

For connection to FUSION central battery- or emergency power (NEA) 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

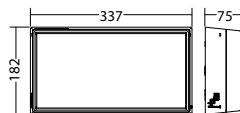
viewing distance:	30 m
Material:	polycarbonate
illuminant:	4 x 1W LED-module
Nominal voltage AC:	230V ±10% 50/60 Hz
Nominal voltage DC:	176 - 264 V
Nominal current AC:	27 mA
Nominal current DC:	28 mA

Apparent power:	6,3 VA
Effective power:	6,0 W
Inrush current:	6 A / 22 µs
Protection class:	II
Input terminals:	2.5mm ² feed through wiring
Temperature ta:	-15...+40 °C

Articles**SNP 2130 FLD 230V**

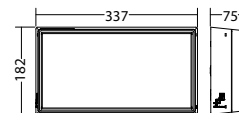
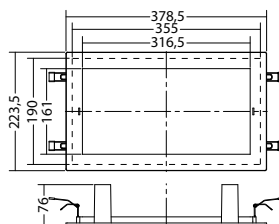
Colors	Polycarbonat
Art. no.	100855243

wall mounting Light colour: 6500 K Protection category: IP40

**SNP 2130 FLD 230V**

Colors	Polycarbonat
Art. no.	100855344

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
FLD 230/8 – CC – 320 – C	Ersatzteil	100903238
Frame for recessed ceilingmounting 2130	optional	101428856
Protection grid 7186 / 7188 / 7118 / 7181	optional	101441485