



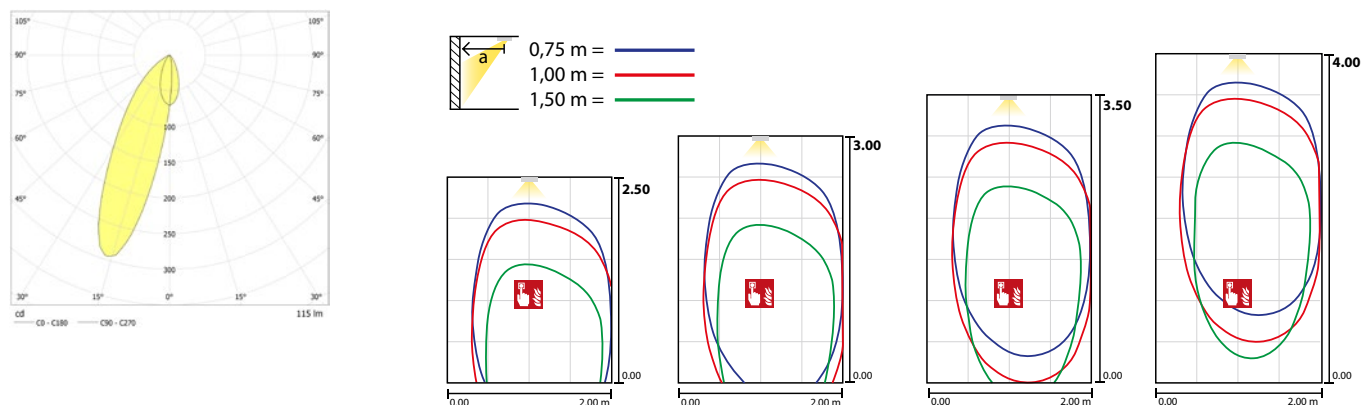
Double-sided exit sign luminaire made of high-quality aluminum profile. Especially flat design and an efficient and homogeneous illumination of the pictogram, using modern light guide technology. For easy and flexible installation, the cable entry is possible from the rear and from the side.

Incl. INOTEC Spot-Light 2 for illumination of highlighted areas.



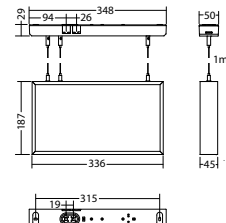
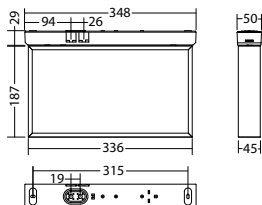
Technical data

viewing distance:	35 m	Apparent power:	6,9 VA
Material:	aluminium	Effective power:	4,9 W
Illuminant:	18 x 0,1W + 1 x 1W LED-module	Inrush current:	6 A / 34 µs
Nominal voltage AC:	230V ±10% 50/60 Hz	Protection class:	II
Nominal voltage DC:	176 - 264 V	Input terminals:	2.5mm² feed through wiring
Nominal current AC:	30 mA	Temperature ta:	-15...+40 °C
Nominal current DC:	22 mA		

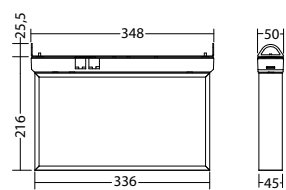


Articles

SNP 7235 D -03 AS2 FLD 230V			SNP 7235 S -03 AS2 FLD 230V		
Colors	Aluminium	RAL (special)	Colors	Aluminium	RAL (special)
Art. no.	102363995	104680073	Art. no.	102364096	104681285
ceiling mounting	Light colour: 6500 K	Protection category: IP40	cable suspension mounting	Light colour: 6500 K	Protection category: IP40



chain mounting adapterSNP 7235D
Art. no. 102369150



Name	Accessories	Art. no.
Blind cover 7x35 green	required	102341767
Blind cover 7x88 / 7x35 grey	required	101203938
Cover 7x88 opal	optional	101203635
FLD 230/4 - CC - 320 - L	spare part	101965083
Legend panel 7x35 PL	required	101948212
Legend panel 7x35 PLO	required	101947707
Legend panel 7x35 PLU	required	101947909
Legend panel 7x35 PO	required	101948010
Legend panel 7x35 PR	required	101948111
Legend panel 7x35 PRO	required	101947606
Legend panel 7x35 PRU	required	101947808
Legend panel 7x35 PU	required	101948313
Legend panel 7x35 custom design	required	101871016
Seilset 3m, SNP 72xx Asx,72xx 03 xLB	optional	104637334
Seilset 5m, SNP 72xx Asx,72xx 03 xLB	optional	104637435
chain mounting adapterSNP 7235D	optional	102369150

Info: When ordering an exit luminaire, the required pictogram with the corresponding arrow direction must be indicated.

PO:

PR:

PU:

PL:

PRO:

PRU:

PLU:

PLO: