



Single sided aluminium profile emergency exit luminaires with additional light output at bottom side. Homogeneous illumination by state-of-the-art LED technology with a luminance of $> 500 \text{ cd/m}^2$.

Technical data

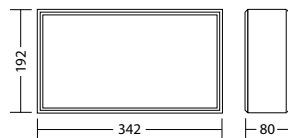
viewing distance:	35 m
Rated duration:	1h;1,5h;2h;3h;8h
Battery type:	Ni-MH 4,8 V 1,1 Ah
Material:	aluminium
Illuminant:	2 x 1W LED-module
Nominal voltage AC:	230V AC $\pm 10\%$ 50/60 Hz

Nominal current AC:	33 mA
Apparent power:	7,5 VA
Inrush current:	11 A / 64 μs
Protection class:	I
Input terminals:	max. 2,5mm ² single-core
Temperature ta:	M: -5...+35 °C, NM: 0...+40 °C

Articles

BNP 7188.1 SV/B LED 1-8/D		
Colors	Aluminium	RAL (special)
Art. no.	101407537	102314889

wall mounting Light colour: 6500 K Protection category: IP40



Name	Accessories	Art. no.
Battery 4,8 V / 1,1 Ah, block	spare part	101428048
Cover 7x88 opal		101203635
EB LED SV/B 1-8/D modul	spare part	101418045
LM 7188.1 2/6,5K KB90	spare part	101451690
Legend panel 7x88 / 2435 PL	required	101210810
Legend panel 7x88 / 2435 PO	required	101211921
Legend panel 7x88 / 2435 PR	required	101210911
Legend panel 7x88 / 2435 PU	required	100690444
Legend panel 7x88 EXIT, greenletters	required	100680239
Legend panel 7x88/2435 PL without logo	required	101212830
Legend panel 7x88/2435 PLO	required	101946693
Legend panel 7x88/2435 PLO without logo	required	101212022
Legend panel 7x88/2435 PLU	required	101213840
Legend panel 7x88/2435 PLU without logo	required	101214042
Legend panel 7x88/2435 PO without logo	required	101212123
Legend panel 7x88/2435 PR without logo	required	101212931
Legend panel 7x88/2435 PRO	required	101946794
Legend panel 7x88/2435 PRO without logo	required	101212224
Legend panel 7x88/2435 PRU	required	101213941
Legend panel 7x88/2435 PRU without logo	required	101214143
Legend panel 7x88/2435 PU without logo	required	101212729
Legend panel 7x88/2435 customdesign	required	101223439
Protection grid 7186 / 7188 / 7118 / 7181	optional	101441485

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

