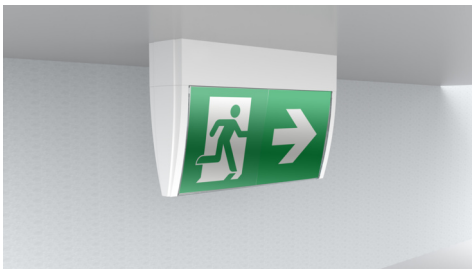
RP GROUP
SOLUTIONS IN SAFETY + LIGHTING

Art.-Nr: PXD411SC
Exit sign Self-contained
Surface mounting, SelfControl (SC), 1 h, 30 m, IP65, PCABS, Polycarbonate, White, Set of pictograms



Design and function-optimized convex exit sign with a clear, closed cover that tapers symmetrically towards the bottom. The screwed cover ensures stability and a high IP protection class, while the functional technology remains unobtrusive and no screws are visible from the outside. The pictograms are on the inside and are inserted solvent-free for one- or two-sided labeling.

Automatic monitoring of safety luminaire with SelfControl. Planning certainty is provided by tool-free, variable use of the pictograms on site. A set of pictograms corresponding to DIN ISO 7010 (2x man in the door and 2 straight arrows) are supplied as standard.

More information
www.rp-group.com/en/item/PXD411SC

TECHNICAL DATA

Luminaire type	Exit sign
Mounting	Surface mounting
Recognition distance	30 m
Pictograph	Set
Illuminant	LED
Housing material	PCABS, Polycarbonate
Housing color	White
Protection type (IP)	IP65
Impact resistance (IK)	6
Certification	CE, Waste disposal, D-sign, HACCP (food law conformity)
Insulation class	2
Supply	Self-contained
Monitoring	SelfControl (SC)
Bridging time	1 h
Battery	LiFePO4 3,2 V/1,6 Ah
Operating mode	Non-maintained / maintained
Input voltage AC	180 V - 230 V

Input frequency	50 Hz
Power max.	4,2 W
Power maintained	3,3 W
Power non-maintained	0,9 W
Ambient temperature maintained mode	0 °C to 40 °C
Ambient temperature non-maintained mode	0 °C to 40 °C
Depth	73 mm
Width	339 mm
Height	211 mm
Weight	1.42
Weight incl. packaging	1.52
Connection cross-section	2,5 mm²
Switching input	Yes
Emergency light blocking	No
Battery connection	Connector
Dimming function	No
Luminous flux mains	190 lm
Luminous flux emergency	190 lm
Customs tariff number	94056120
GTIN	4262483025888

ACCESSORY LIST

PXD-AW - Parallel wall bracket for the PXD emergency and safety light

LFP3216-SET-2AKKU - Battery

As of: 14.11.2026 - Subject to technical changes and errors.