RP GROUP
SOLUTIONS IN SAFETY + LIGHTING

Art.-Nr: AXR408SC
Exit sign Self-contained
Recessed wall mounting, SelfControl (SC), 8 h, 30 m, IP40, Zinc die-cast, White, Set of pictograms



Modern zinc die-cast emergency exit sign luminaire for recessed mounting in the wall and for identifying emergency and escape routes.

It is part of the A series luminaire family, which provides solutions for any mounting and has won the German Design Award for its uniform, straight-line design.

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 (arrow to the right, left, up and down) is supplied as standard.

CE

5 JAHRE 5 YEARS GARANTIE WARRANTY

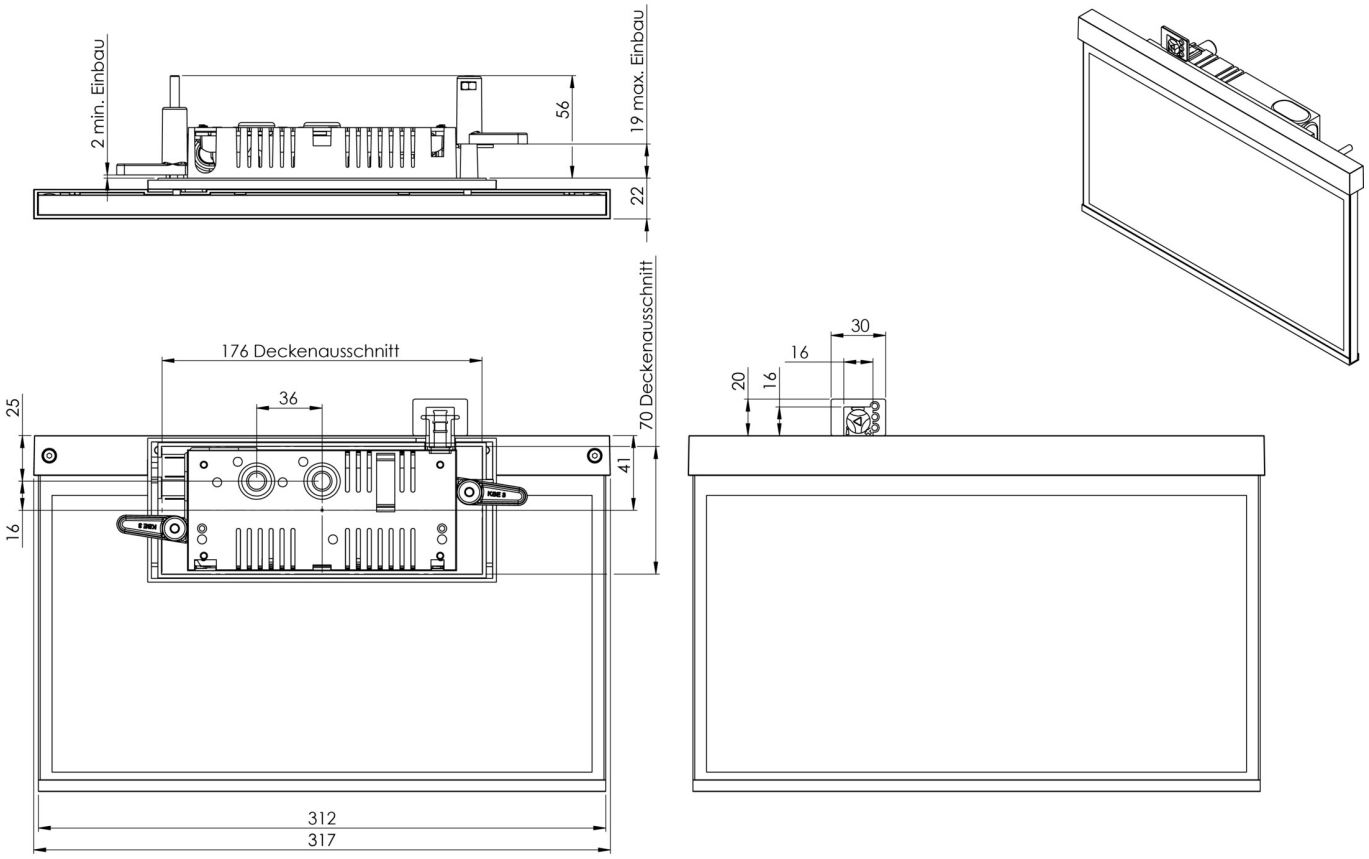
More information
www.rp-group.com/en/item/AXR408SC

TECHNICAL DATA

Luminaire type	Exit sign
Mounting	Recessed wall mounting
Recognition distance	30 m
Pictograph	Set
Illuminant	LED
Housing material	Zinc die-cast
Housing color	White
Protection type (IP)	IP40
Impact resistance (IK)	≥ 3
Certification	Waste disposal, CE, 5 Years waranty
Insulation class	2
Supply	Self-contained
Monitoring	SelfControl (SC)
Bridging time	8 h
Battery	LiFePO4 3,2 V/1,2 Ah
Operating mode	Non-maintained / maintained
Input voltage AC	180 V - 230 V

Input frequency	50 Hz
Power max.	2,6 W
Power maintained	1,7 W
Power non-maintained	0,9 W
Ambient temperature maintained mode	-5 °C to 40 °C
Ambient temperature non-maintained mode	-5 °C to 40 °C
Depth	80 mm
Width	312 mm
Height	238 mm
Installation length	176 mm
Installation width	68 mm
Installation height	40 mm
Weight	1.42
Weight incl. packaging	1.91
Connection cross-section	2,5 mm²
Switching input	Yes
Emergency light blocking	No
Battery connection	Connector
Dimming function	No
Customs tariff number	94056180
GTIN	4262483022399

TECHNICAL DRAWING



ACCESSORY LIST

BALLPLX-AX - Ball impact-resistant protective cover (PMMA) transparent for lights - AXW

AM-XBE - Flush-mounted box

As of: 02.11.2026 - Subject to technical changes and errors.