RP GROUP
SOLUTIONS IN SAFETY + LIGHTING

Art.-Nr: AXDP408SC-AZ
Exit sign Self-contained
Pendulum ceiling construction, SelfControl (SC), 8 h, 30 m, IP40, Zinc die-cast, Anthracite, Set of pictograms



Modern zinc die-cast emergency exit sign luminaire with pendant for surface mounting on the ceiling. Escape and emergency routes can be identified on either one or two sides.

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.

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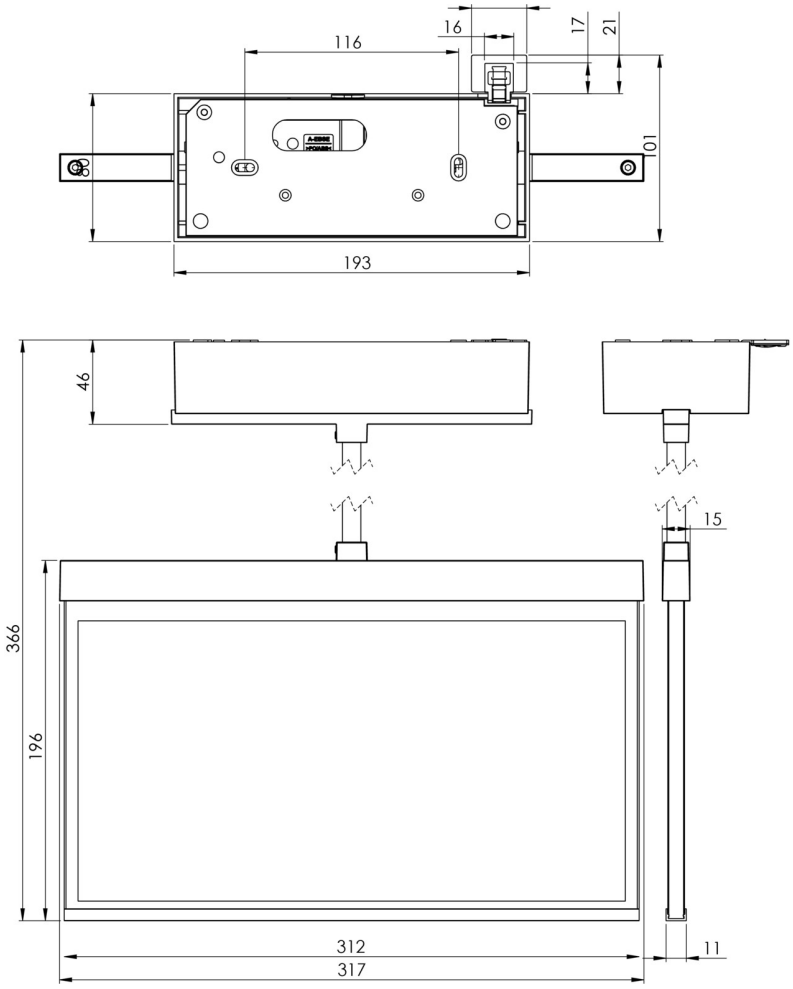
More information
www.rp-group.com/en/item/AXDP408SC-AZ

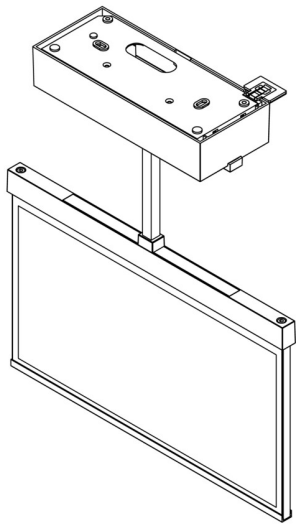
TECHNICAL DATA

Luminaire type	Exit sign
Mounting	Pendulum ceiling construction
Recognition distance	30 m
Pictograph	Set
Illuminant	LED
Housing material	Zinc die-cast
Housing color	Anthracite
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	230 V - 240 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	228 mm
Weight	1.95
Weight incl. packaging	2.44
Connection cross-section	2,5 mm²
Switching input	Yes
Emergency light blocking	No
Battery connection	Connector
Dimming function	No
Customs tariff number	94056180
GTIN	4262483022283

TECHNICAL DRAWING





ACCESSORY LIST

AM-X-APA - Surface-mounted/intermediate housing

AM-X-PKG - Precision ball joint for square pendulums – tilt compensation up to 23°

As of: 22.11.2026 - Subject to technical changes and errors.