Art.-Nr: XGXU009
Emergency light Centralised power supply systems Universal, Without monitoring, CPS, IP66, Aluminum die-cast, Glass, Yellow (RAL 1003)



Glass cylinder safety luminaire with explosion protection for gas and dust Ex zones.

Prepared for two cable entries for feed-through wiring. By attaching a pictogram, can also be used as an emergency exit sign luminaire.

By means of mounting adapter for wall/ceiling mounting or suspension by means of eye bolt.

Labelling according to 2014/34/EC (ATEX)

Zone 1 / zone 21 gas and dust

- Ex d IIB T6 Gb / Ex d IIB T6 Gb
- Ex t IIIC T85ºC Db

Manufactured in accordance with
-EN 60079-0:2018, EN 60079-1:2014, EN 60079-31:2014

-Certified by INERIS 20ATEX0005X

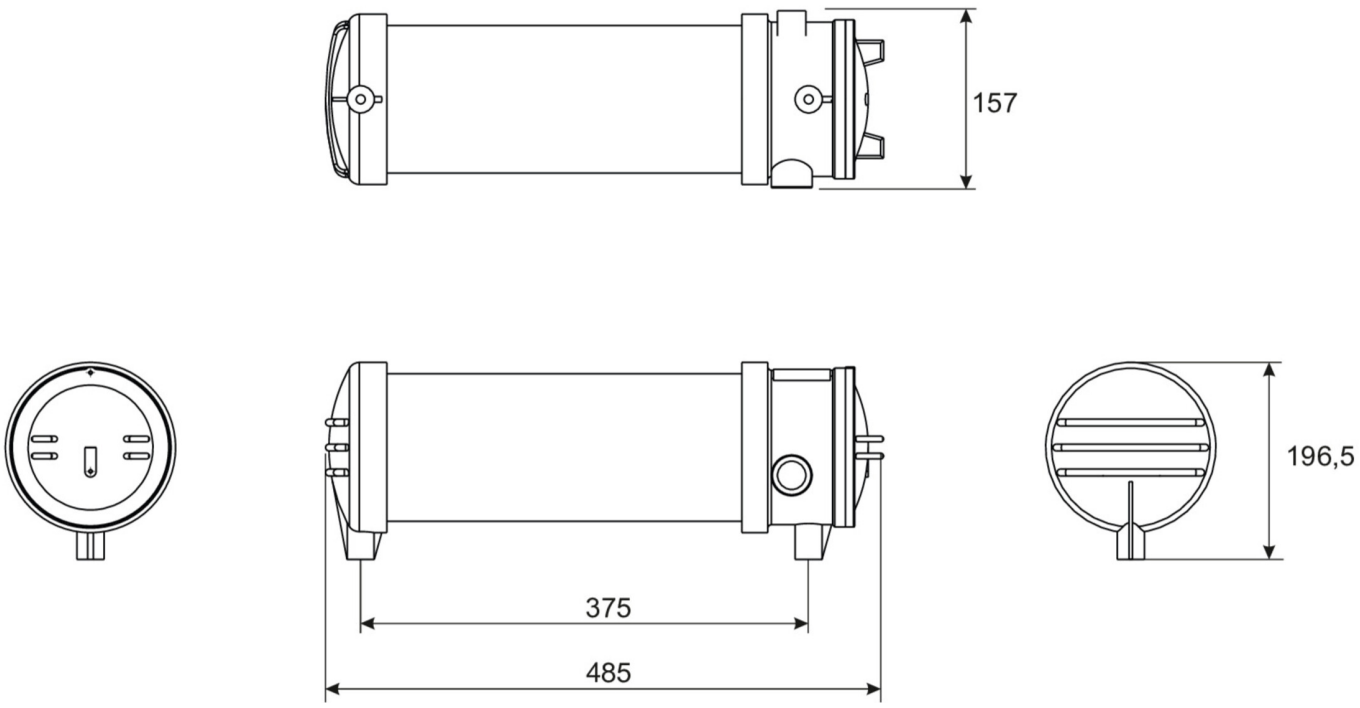
More information
www.rp-group.com/en/item/XGXU009

TECHNICAL DATA

Luminaire type	Emergency light
Mounting	Universal
Pictograph	No
Illuminant	LED
Housing material	Aluminum die-cast, Glass
Housing color	Yellow (RAL 1003)
Protection type (IP)	IP66
Impact resistance (IK)	7
Certification	Waste disposal, CE, Explosion-proof
Insulation class	1
Supply	Centralised power supply systems
Monitoring	Without monitoring
Bridging time	CPS

Battery	/
Operating mode	Permanent circuit
Input voltage AC	230 V
Input frequency	50 / 60 Hz
Power max.	40 W
Power maintained	40 W
Ambient temperature maintained mode	-20 °C to 55 °C
Ambient temperature non-maintained mode	-20 °C to 55 °C
Depth	1360 mm
Width	157 mm
Height	197 mm
Weight	5.5
Weight incl. packaging	6.7
Connection cross-section	2.5 mm²
Switching input	No
Emergency light blocking	No
Battery connection	No
Dimming function	No
Luminous flux mains	4600 lm
Luminous flux emergency	4600 lm
Customs tariff number	94051190
GTIN	4260659564414

TECHNICAL DRAWING



ACCESSORY LIST

X-MB001 - High-quality mounting element for emergency lighting modules (105 x 20 mm)

X-KE001 - Professional installation components for emergency lighting systems

X4N - Pictogram set with metal bracket for emergency lights XI, XM and XG

X-KO002 - Eye bolts

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