



Art.-Nr: KWIW029ML

**Safety luminaire Centralised power supply systems
Universal, Central power supply (ML), CPS, , IP65, Plastic,
white**

Classic bar-shaped polycarbonate luminaire for wall or ceiling mounting. Straight lines as well as the robust construction with a high ingress protection allow versatile use.

Control and monitoring via central power supply system. The luminaire is fitted with the innovative flexible plug-in system for rapid use of the right lens. The hall lens is supplied with every luminaire. A round lens, spotlight lens and beam lens are available as options.



More information

www.rp-group.com/en/item/KWIW029ML



TECHNICAL DATA

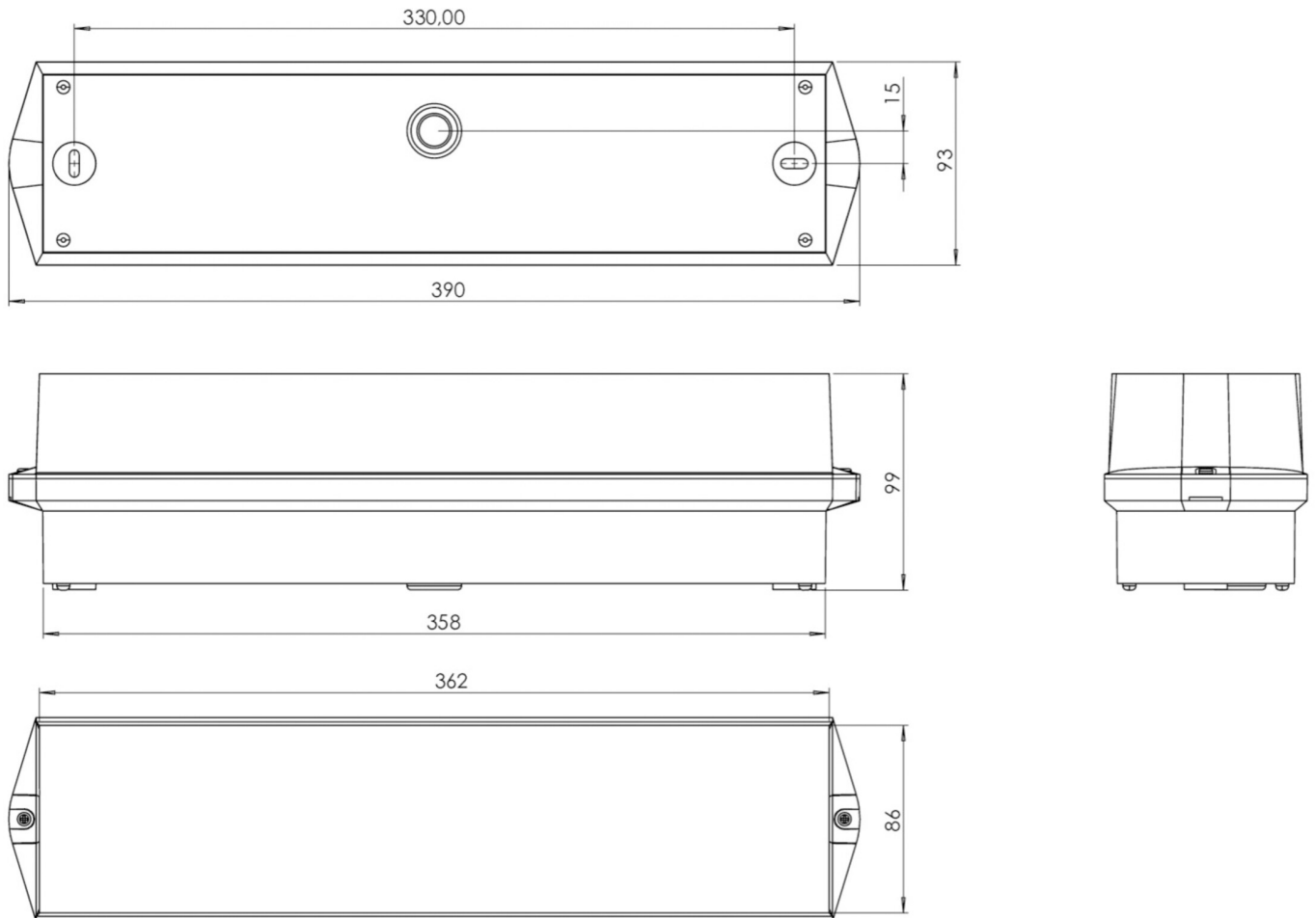
Luminaire type	Safety luminaire
Mounting	Universal
Pictograph	No
Illuminant	LED
Housing material	Plastic
Housing color	white
Protection type (IP)	IP65
Impact resistance (IK)	6
Certification	WEEE, CE, D-Sign, TÜV Rheinland Type approved, ENEC
Insulation class	2
Supply	Centralised power supply systems
Monitoring	Central power supply (ML)
Bridging time	CPS
Battery	/
Operating mode	single luminaire switching
Input voltage AC	230 V
Input frequency	50 / 60 Hz
Input voltage DC	216 V
Power max.	5,2 W



Power DS	5,2 W
Power BS	1,1 W
Ambient temperature DS	-30 °C to 40 °C
Ambient temperature BS	-20 °C to 40 °C
Depth	86 mm
Width	390 mm
Height	99 mm
Weight	0.7
Weight incl. packaging	0.8
Connection cross-section	2.5 mm ²
Switching input	Yes
Emergency light blocking	No
Battery connection	No
Dimming function	Yes
Luminous flux mains	520 lm
Luminous flux emergency	520 lm
Customs tariff number	94056120
EAN	4260659566425



TECHNICAL DRAWING



ACCESSORY LIST

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RELATED PRODUCTS

Art.-No.	Image	Monitoring	Supply	Color	Investment	Automatic log	Maintenance level	Remote maintenance	max. luminaires	Single luminaire monitoring
KWIW029ML-OP		Central power supply (ML)	Central power supply	RAL 9003	€€€	Yes	low	Yes	1,920 per system	central
KWIW529CC		CoreCompact 24 (CC)	Central power supply	RAL 9003	€€	Yes	low	Yes		central

As of: 22.01.2025 - Subject to technical changes and errors.