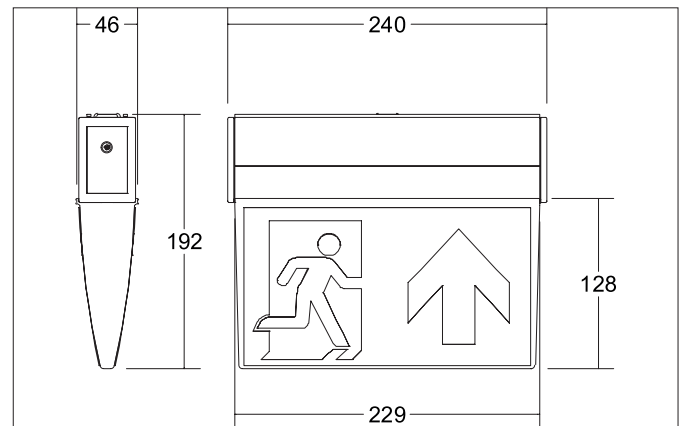


RESCUE TWO Exit sign luminaire

Article no. 79231264


Tender

Exit sign luminaire, alu anodized. Surface mounting, Ceiling-/Wall-mounted. Escape sign light, recognition range 25 m, nominal operating time 3 h, nominal operating time can be changed to 8 h, then the emergency lighting factor (BLF) is only 40 %, ceiling or wall mounting, incl. LiFePO4 single battery and pictogram set. Lamp holder: Without fitting, Mounting method: Surface mounting, Place of installation: Ceiling-/Wall-mounted, Material: Aluminium / Polycarbonate, Degree of protection: according to DIN EN 60529 IP41, Protection class: (EN 61140) I, Voltage: 230V AC 50Hz, Power: 4.6 W, Colour temperature: 4.000 K, Light colour: White, Adjustability: Not adjustable, With control gear: Yes.

Product Benefits

- Made in Germany.
- 5 years Brumberg warranty. (Registration via the Brumberg website in the Services section).
- Long standing and storage times due to LiFePO4 (Lithium Iron Phosphate) batteries. (* up to half a year, then recharge)
- A light for all operating hours.
- 8 hrs. for accommodation facilities.
- 3 hrs. for all other areas.
- Self-adhesive pictogram set, quick replacement.
- Illumination of the escape sign > 200 cd/m².
- Technical design according to EN 60598.2.22.
- All with AUTOTEST - function from the outside with visible test LED, which is performed independently by the luminaire every 30 days.
- Rescue ONE: made of plastic, durable and robust
- Rescue TWO: made of aluminum, aesthetic and functional

RESCUE TWO Exit sign luminaire

Article no. 79231264

Article data	
Article no.	79231264
GTIN	4251433949510
Series name	RESCUE TWO
Short description	Exit sign luminaire
Material	Aluminium / Polycarbonate
Colour	Alu
Length	240 mm
Width	46 mm
Hight	192 mm
Weight	0.681 kg
Conformance	CE, UKCA

Lighting technology	
Colour temperature	4.000 K
Light colour	White

Operating technology of the luminaire	
System output	4.6 W
Voltage type	AC
AC nominal voltage max	230 V
Frequency max	50 Hz
Lamp	LED
Lamp holder	Without fitting
Protection class	I
Degree of protection	IP41
Ambient temperature	+5 up to +45°C
Bulb change possible	The light source of this luminaire may only be replaced by the manufacturer or a service technician commissioned by him or a similarly qualified person.

Operating technology of emergency light	
Recognition distance	25 m
Battery type	LiFePO4
Function	Escape route signage
Type of marking	Double-sided
Electric feeding	Decentralised (single battery)
Nominal operating time at BLF 100 %	3 h
Nominal operating time at BLF 40 %	8 h
Rated operating time	switchable
Monitoring device	Automatic self-test

Mounting technology	
Mounting method	Surface mounting
Place of installation	Ceiling-/Wall-mounted
Adjustability	Not adjustable
Material cover	Plastic, opal

Packing data	
Gross weight	0.831 kg
Length of packaging	272 mm
Packaging width	215 mm
Packaging hight	57 mm
Disposal at end of life	<p>This product must not be disposed of with household waste. You are obliged, to dispose of such electrical waste separately.</p> <p>By disposing of electrical waste and other old or defective electronics separately, you support recycling or other forms of re-use. In that way you help to take care and to avoid that harmful substances get into the environment.</p>

RESCUE TWO Exit sign luminaire

Article no. 79231264

Optional accessories

Article no.: 81170030

RESCUE TWO central pendulum set for 79230. / 79231.., length 300 mm

Dimensions: 300 mm

https://www.brumberg.com/fileadmin/products/Datenblatt_81170030_2021_DE.pdf

Article no.: 81170050

RESCUE TWO central pendulum set for 79230. / 79231.., length 500 mm

Dimensions: 500 mm

https://www.brumberg.com/fileadmin/products/Datenblatt_81170050_2021_DE.pdf

Article no.: 81170100

RESCUE TWO central pendulum set for 79230. / 79231.., length 1,000 mm

Dimensions: 1,000 mm

https://www.brumberg.com/fileadmin/products/Datenblatt_81170100_2021_DE.pdf

Article no.: 81171000

RESCUE TWO ceiling recessed set for 79231264

Dimensions: 310 mm

https://www.brumberg.com/fileadmin/products/Datenblatt_81171000_2021_DE.pdf