

LED

The illumination of the evacuation route must ensure the safe exit of a place by providing appropriate visual conditions and by special signs to assist in finding the direction of escape routes in particular places.

The emergency LED lighting fixture CASTOR LED is waterproof with IP65, allowing it to be used indoors as well as in places with increased moisture and dust levels. CASTOR LED comes in set with 5 stickers in accordance with the current emergency and evacuation lighting standards.



CASTOR LED

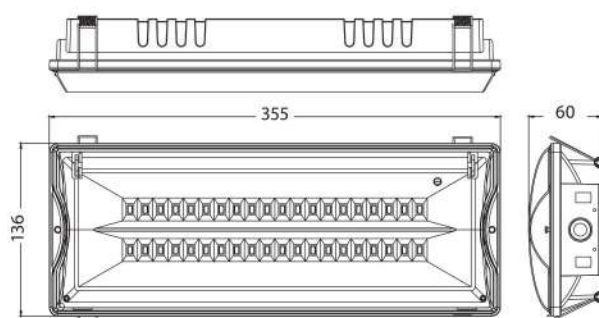
110-240V

50/60 Hz

IP
65



(mm)
2 x 0,75-2,5



IP
65

-90%
energy



Daylight
6400 K

Артикул	Мощность	Батерия	Время/разряд	Время/зарядка	Код заявка
Art	Watt	Battery	Emergency time	Rechargeable time	Order code
CASTOR LED 5W	5	Li-ion 3.7V 2200mAh	3h	24h	VIV004116

* Waterproof LED emergency lighting fixture charging indicator and 2 operation modes: maintained and non-maintained; with the option for recessed and surface mounting.

TECHNICAL INFO

Series	SALVE LED
Wattage (W)	1.8W
Color temperature	6400K (daylight)
Voltage (V)	230V
Ingress protection	IP20
Size (mm)	255x213x23mm
Mounting	surface mounting
Dimming	non dimmable
Warranty	24 months warranty
Material	PC
EAN	3800228026267

The LED evacuation sign SALVE LED 1.8W, LI-ion 3.7V, 600mAh has a charging indicator, a test button and a slide button for switching between 2 operation modes: maintained and non-maintained.



DECLARATION OF CONFORMITY

№ V1/BG/2018/215

Herewith declares that the product:

Name of the product: Emergency LED lighting fixture SALVE LED

Model: SALVE LED 1.8W;

Main parameters: 230V, 50/60Hz, IP20, 6400K

Which refer to this declaration are in conformity with the provisions of the following EC directive (s)
/including all applicable amendments/:

Regulation LVD 2006/95/ EC regarding electrical equipment, meant for using in definite boundaries of voltage;

Regulation EMC 2004/108/EC for electromagnetic compatibility;

Regulation RoHS 2011/65/EC regarding the restriction of the use of certain hazardous substances in electrical and electronic equipment;

Regulation EuP 2009/125/EC regarding the requirements for eco design

Standards and technical specifications, applicable for this declaration of conformity

EN 1838:2013

EN 60598-1:2015

EN 60598-2-22:2014

EN 62031:2008+A1:2013+A2:2015

EN 62471:2008

EN 55015:2013+A1:2015

EN 61000-3-2:2014

EN 61000-3-3:2013

EN 61547:2009

More information:

Has an implemented Quality Management system according to norm ISO 9001:2008, confirmed by SOF0368326 ISO certificate, issued by Lloyd's Register Quality Assurance Limited.

The year in which the CE marking was affixed: 2018

Sliven

24.04.2018

Anton Tomchev
General Manager

