



## Commercial status

End-of-Sale Notice : FEB 22, 2021

 End-of-Sale Notice

## Main

Range	Exiway
Product name	Exiway Smartbeam Activa
Product or component type	Emergency luminaire
Device application	Lighting
Function	Self-test
Supply	Non-maintained Maintained
Number of batteries	1 x 3.2 V 1.5 Ah LiFePO4
Light source	1 x LED 10 W

## Complementary

[Ue] rated operational voltage	230 V AC 50/60 Hz
Power consumption in VA	3.9 VA non-maintained 8.3 VA maintained
Power consumption in W	0.43 W non-maintained 3.5 W maintained
Electrical insulation class	Class II
Bulb lifespan	100000 H
Test function	Automatic periodical functional & duration test
Autonomy	1.5 h
Charging time	12 H
Illuminance	0.5 Lux
Device mounting	Surface
Material	Thermoplastic self-extinguishing
Height	176 Mm
Depth	53.5 Mm
Width	176 Mm
Net weight	479 G

## Environment

IP degree of protection	IP65
IK degree of protection	IK07
Flame retardance	V2
Fire resistance	850 °C
Product certifications	ENEC[RETURN]CE

Ambient air temperature for operation	0...40 °C
Standards	EN 60598-1 EN 62034 UL 94 EN 60598-2-22 EN 62471: group 1 EN 60695-2-10

### Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	18.2 Cm
Package 1 Width	6.5 Cm
Package 1 Length	19.5 Cm
Package 1 Weight	586 G

### Offer Sustainability

EU RoHS Directive	Compliant <a href="#">EU RoHS Declaration</a>
Toxic heavy metal free	Yes
Mercury free	Yes
China RoHS Regulation	<a href="#">China RoHS Declaration</a>
RoHS exemption information	<a href="#">Yes</a>
Environmental Disclosure	<a href="#">Product Environmental Profile</a>
Circularity Profile	<a href="#">End Of Life Information</a>
WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins

Product Life Status : **End of commerc. - Block**

OVA48925 may be replaced by any of the following products:



#### OVA48927

Emergency luminaire, Exiway Smartbeam Activa, surface, open area, 3h, 190lm, IP65, white

Qty 1

Substitution date: |