## ZONESPOT II LOWBAY EMERGENCY LIGHT Y9292WMC



























Self-contained Escap Emergency light with 1 h Super Capacitor and Lumi Test Self-testing (Invidually packed TWS9292WMC)

The Zonespot II Lowbay is a surface-mounted emergency light that is particularly suitable for low spaces. The luminaire's optics are designed to provide a broad, uniform light pattern that illuminates open areas effectively.

Thanks to the IP44 enclosure class, the Zonespot II is also suitable for damp areas. The luminaire is easy and quick to install thanks to a separate mounting base, which is also connected to the power supply.



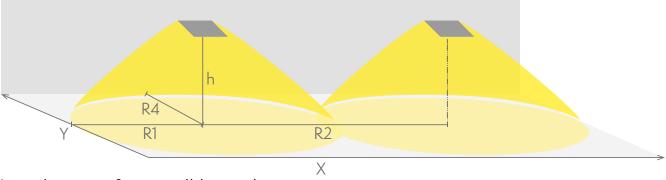
Product Code	Y9292WMC	
Feature	Escap, Lumi Test	
Mounting (standard)	surface	
Mounting (optional)	pendel	
Customs Code	94056080	
GTIN Code	6438045019673	
ETIM Product Class	EC001957	
Length	185 mm	
Width	185 mm	
Height	52 mm	
Weight	1kg	
Backup	1h	
Max Input Power VA	3 VA	
Nominal Supply Voltage	220-240 V, 50/60 Hz AC	
Protection Class		
IP Class	IP44	
Temperature Range Min - Max	-25+35 °C	
Glow Wire Test of Plastic Materials	850 °C	
Light Source	LED	
Body Material	plastic	
Colour	RAL9003	
Electrical Installation	2/3 x 2,5 mm <sup>2</sup>	
Luminous Flux	115 lm	

### Emergency lighting for escape routes (ceiling mounting)

Table of 1 lux for escape routes in the middle line according to the norm EN 1838.

Level of measurement 0,02 m, measurement result with battery operation.





R1 distance from wall (X axis)
R2 installation distance between lights (X axis)
R4 distance from wall (Y axis)

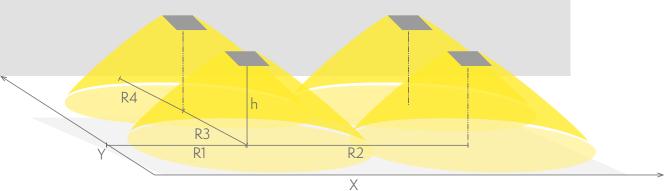
#### Y9292WMC

Mounting height (m)	Below the light lux	R1 (m)	R2 (m)	R4 (m)
		1 lux	1 lux	1 lux
2,5	2	4	8	3
3	1,6	4	8	4
4	1,4	3,7	7,5	1

### Emergency lighting for open areas (ceiling mounting)

Table of 0,5 lux for open areas according to the norm EN 1838, 0,5 m edge district is considered in the table.

Level of measurement 0,02 m, measurement result with battery operation.



R1 distance from wall (X axis)

R2 installation distance between lights (X axis)

R3 installation distance between lights (Y axis)

R4 distance from wall (Y axis)

#### Y9292WMC

Mounting height (m)	Below the light lux	R1 (m)	R2 (m)	R3 (m)	R4 (m)
		0,5 lux	0,5 lux	0,5 lux	0,5 lux

We reserve the rights to make modifications without notice. Copyright © 2024 Teknoware. All rights reserved. Date: May 03, 2024 | Source: teknoware.com/en/emergency-lighting-1/zonespot-ii-lowbay-



Mounting height (m)	Below the light lux	R1 (m)	R2 (m)	R3 (m)	R4 (m)
2,5	2	4	8	8	4
3	1,6	4	8	8	4
4	1,4	3	8,5	8,5	3

### **OPTIONAL ACCESSORIES:**

# SHOCK PROTECTING COVERS FOR EMERGENCY LIGHTS



Product Code	Product Name	Compatible Product Groups
TW77507B	Shock protecting cover TW77507B	ESC 10 Emergency Exit Lights, ESC 80 Emergency Exit Lights

## OPTIONAL MOUNTING ACCESSORIES FOR EMERGENCY LIGHTS

Product Code	Product Name	Compatible Product Groups
TWT9202	Wall bracket TWT9202	Linespot II: Lowbay, Surface-Mounted Emergency Lights, Zonespot II: Lowbay, Surface-Mounted Emergency Lights, Zonespot II: Midbay, Surface-Mounted Emergency Lights, Safe 29 Emergency Lights, Linespot II: Midbay, Surface-Mounted Emergency Lights, Zonespot II: Highbay, Surface-Mounted Emergency Lights
TW77504F	Suspension bracket TW77504F	Linespot II: Lowbay, Surface-Mounted Emergency Lights, Zonespot II: Lowbay, Surface-Mounted Emergency Lights, Zonespot II: Midbay, Surface-Mounted Emergency Lights, Linespot II: Midbay, Surface-Mounted Emergency Lights, Zonespot II: Highbay, Surface-Mounted Emergency Lights





