











Unique elegant design Easy to install Compliant to EN 60 598-2-22 Protection rate IP42 High temperature batteries Ni-Cd Test button Autotest version

Cronus 8W is a modern stylish emergency luminary that utilizes an 8 watt fluorescence lamp, able to provide adequate luminosity to several types of installations.

A discreet test button is built-in the luminary giving the opportunity for a quick and easy functional test operated by anyone that needs to check the luminary's status. A full range of accessories, including a recessed base for wall or flush mounting and a plexiglass sign for deploying the luminary as an exit sign, are available in order to fulfill every modern need.

All family order codes have a 3 years warranty to ensure product's reliability.





Order code	A	**	(3)	<u>  + -  </u>	A CONTRACTOR
EL8	FL8W/G5	100 Lm	90'	2,4V-1,5Ah NiCd	Non maintained
EL8-3H	FL8W/G5	115 Lm	180'	6V-1,5Ah NiCd	Non maintained
EL8C	FL2X8W/G5	250 Lm	90'	6V-1,5Ah NiCd	Non maintained
EL8M	FL8W/G5	100 Lm	90'	2,4V-1,5Ah NiCd	Maintained
EL8M-3H	FL8W/G5	115 Lm	180'	6V-1,5Ah NiCd	Maintained
EL8SU	FL8W/G5	85 Lm	90'	2,4V-1,5Ah NiCd	Sustained
EL8SU-3H	FL8W/G5	100 Lm	180'	6V-1,5Ah NiCd	Sustained
EL8 MAINS	FL8W/G5	-	-	-	Mains
EL8-AUT EL8M-AUT	FL8W/G5	240 Lm	60'	6V-1,5Ah NiCd	Non maintained
EL8M-AUT	FL8W/G5	240 Lm	60'	6V-1,5Ah NiCd	Maintained
Order code	Description				
EL8 PS LR	Double side exit sign (Left / Right)				
EL8 PS D	Double side exit sign (Down)				
EL8RB	Recessed base (both for wall or flush mounting)				
02-428	Exit sign legend (Left/Right/ Down)				

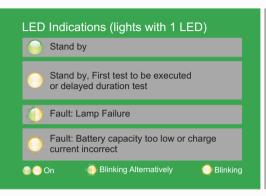
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## Autotest function

## Specification



Self - contained emergency luminary, with maintained or non - maintained operation and an emergency duration of 60', 90' or 180' minutes. Certificated by ENEC Kema Keur that meets all the European Standards. Utilizes an 8W fluorescence lamp and has a built-in test button. Protection rate IP42. Body material made of ABS plastic and diffuser of Polycarbonate (glue wire tested 850 °C). Battery type is Ni-Cd, rechargeable of high temperature. A built-in led will indicate in real time the normal charging operation.

Suggested type for non - maintained luminary with test button, 8W fluorescence lamp and 90' minutes emergency duration: **Cooper Cronus 8W:** <u>EL8</u>

## **Applications**

Residential applications

Offices

Hotels

Restaurants

Hospitals



Polar Diagram

Photometric Data

