TRONIX guided by light

Emergency track light | 1.7W | black | auto test

ARTICLE NUMBER: 600-033

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tronixlighting.com

Emergency lighting fixture for 3-phase track systems, featuring automatic self-test, manual test option and 3-hour autonomy. Suitable for maintained or non-maintained operation in commercial and public indoor environments.

Key product features

- **Mounting method:** Track adapter
- **Max. system power (W):** 6
- **Housing colour:** Black
- **Luminous flux in emergency mode (lm):** 220
- **Function:** Escape route lighting
- **Emergency function monitoring system:** Automatic self-diagnosis

Technical specifications:

Product Name	Emergency track light | 1.7W | black | auto test
Ean	8714984939998
Outer box qty	30st
Housing material	Plastic
Lamp type	LED not exchangeable
Housing colour	Black
Material cover	Without cover
Voltage type	AC
Nominal current	35 - 35mA
Type of control gear	LED operating device current-controlled
Battery technology	Lithium-ion
Mounting method	Busbar adaptor
Degree of protection (IP)	IP20
Nominal voltage	200 - 240V
Length	212mm

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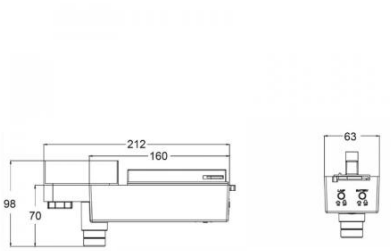
Built-in height	70mm
Width	63mm
Built-in height/depth	70mm
Height	98mm
Height/depth	98mm
Colour temperature	5000 - 5000K
Exchangeable control gear	No
Function	Escape route lighting
With pictogram	No
Suitable for standby switching	Yes
Number of lighting heads	1
Suitable for continuous circuit	Yes
Impact strength	IK02
RAL-number housing	9005
Connection type	Other
Light distributor	Focal lens
Rated lifetime L70/B50 at 25 ??C	50000h
Luminous flux in standby mode	220lm
Nominal operation time	3 - 3h
Max. system power	6W
Power factor	0.3
Type of wiring	Ending
Number of poles	2
With heating element for battery	No
Type of lithium-ion battery	Lithium iron phosphate (LiFePO4)
Rated luminous flux according to IEC 62722-2- 1	220 - 220lm

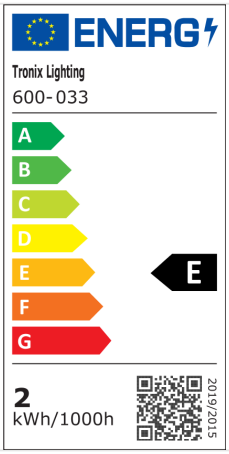
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Emergency power supply system	Peripheral (individual battery)
Emergency function monitoring system	Automatic self test
Luminous flux in emergency mode	220lm
Power consumption in emergency mode	1.9W
Connectable conductor cross section	0.75 - 2.5mm??
Warranty	5 years (battery 2 years)
Ambient temperature	1 - 45??C









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