

Specifications

Eaton 40071353260



Photo is representative

Eaton GuideLed mounting set for 10811 and 11811, Exit sign, 20m, Wall mounting, CGLine + technology, LED, Maintained / Non-Maintained operation, IP20, 1h/3h/8h selectable duration, requires LED panel

General specifications

PRODUCT NAME	Eaton GuideLed SC Emergency Luminaire
CATALOG NUMBER	40071353260
EAN	4012539344216
PRODUCT LENGTH/DEPTH	220 mm
PRODUCT HEIGHT	30 mm
PRODUCT WIDTH	120 mm
PRODUCT WEIGHT	0.28 kg
CERTIFICATIONS	CE



Product specifications

BATTERY VOLTAGE 3.7 VDC

Resources

BATTERY QUALITY	Lithium-ions
GLOW WIRE TEST	850 °C
PROTECTION CLASS	II
OUTDOOR USE COMPLIANCE	False
EXPLOSION PROTECTED	False
DEGREE OF PROTECTION	IP20
MODE	Maintained / Non-Maintained (M / NM)
LAMP TYPE	LED not exchangeable
WITH LIGHT SOURCE	False
LAMP HOLDER	Other
TYPE OF INDICATOR	Only single-sided
MONITORING EQUIPMENT	Safety module for monitoring (central feeded system)
POWER SUPPLY SYSTEM	Peripheral (individual battery)
VOLTAGE TYPE	AC
POWER FACTOR	.88
WIRING SYSTEM	Continuous circuit/emergency circuit
WITH REMOTE SWITCH CONNECTION	True
RESERVE-POLARITY PROTECTED	True
CONDUCTOR CROSS SECTION	2.5
CONNECTION TYPE	Plug-in connection
MAX. SYSTEM POWER	4.1 W
RATED LIFE TIME L70/B50 AT 25 °C	50000 hour
RATED LIFE TIME L90/B10 AT 25 °C	50000 hour
TYPE OF CONTROL GEAR	LED operating device voltage-controlled
TYPE OF WIRING	Suitable for through wiring
NOMINAL VOLTAGE AC - MAX	240 V
NOMINAL VOLTAGE AC - MIN	220 V
APPARENT POWER AT MAINS OPERATION(50CD)	5.3 VA
EFFECTIVE POWER AT MAINS OPERATION (50CD)	4.7 W
RATED AMBIENT TEMP ACC. IEC62722-2-1 - MIN	0 °C
RATED AMBIENT TEMP ACC. IEC62722-2-1 - MAX	30 °C
NOMINAL OPERATION TIME - MIN	1 hour
NOMINAL OPERATION TIME - MAX	8 hour

CATALOGS	eaton-el-cps-catalog-2020-gbr.pdf
CERTIFICATION REPORTS	eaton-emergency-lighting-self-contained-exit-guideled-cgline-plus-certificate-enec-en.pdf eaton-emergency-lighting-self-contained-exit-guideled-cgline-plus-certificate-iec-en.pdf eaton-emergency-lighting-self-contained-exit-guideled-cgline-plus-certificate-doc-de-en-fr.pdf
INSTALLATION INSTRUCTIONS	eaton-emergency-lighting-self-contained-exit-guideled-cgline-plus-safety-instructions-all-lang.pdf
MANUALS AND USER GUIDES	eaton-emergency-lighting-self-contained-exit-guideled-cgline-plus-manual-en-de.pdf
TECHNICAL DATA SHEETS	eaton-emergency-lighting-self-contained-exit-guideled-cgline-plus-datasheet-en.pdf GuideLed 10811, 10812 CGLine+

AUTONOMY	1/3/8 hours
MOUNTING METHOD	Wall build in
MATERIAL HOUSING	Plastic
COLOR HOUSING	Grey
MATERIAL COVER	Plastic, opal
LABELLING TYPE	Insert sheet/plate
PICTOGRAM INCLUDED	False
NUMBER OF POLES (NUMERIC)	6
IMPACT STRENGTH	IK03
KIND OF LUMINAIRE	Exit sign luminaire
RATED LUMINOUS FLUX ACC. IEC 62722-2-1	115 lm
LIGHT DISTRIBUTOR	Diffuser lens/optic/panel
ENERGY EFFICIENCY CLASS OF THE BUILT-IN LAMP	A++, A+, A (LED)
FUNCTION	Escape route signage
COLOR OF LIGHT	White
COLOR RENDERING INDEX (CRI)	70-79
NUMBER OF LIGHTING HEADS	1
VIEWING DISTANCE	20 m
DATA CONNECTION TERMINAL	1.5 mm ²
FREQUENCY	50/60 Hz
MAIN CONNECTION TERMINAL	2.5mm ²
TESTING SYSTEM	CGLine +

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



Eaton Corporation plc
Eaton House
30 Pembroke Road
Dublin 4, Ireland
Eaton.com

© 2025 Eaton. All Rights Reserved.

Eaton is a registered trademark.

Follow us on social media to get the latest product and support information.

All other trademarks are property of their respective owners.

