



Eaton 40071356729

Eaton GuideLed SL 13052.2 CG-S, square surface mounting luminaire, with asymmetric optics for 5 lx vertical illuminance, 4000 K, including LED-Supply and CG-S technology (20 addresses)



PRODUCT NAME	Eaton GuideLed SL CG-S Emergency luminaire
CATALOG NUMBER	40071356729
PRODUCT LENGTH/DEPTH	124 mm
PRODUCT HEIGHT	41 mm
PRODUCT WIDTH	124 mm
PRODUCT WEIGHT	0.33 kg
CERTIFICATIONS	CE



Powering Business Worldwide



BATTERY QUALITY	Not applicable
PERMISSIBLE AMBIENT TEMPERATURE - MIN	-20 °C
PERMISSIBLE AMBIENT TEMPERATURE - MAX	40 °C
PROTECTION CLASS	I
OUTDOOR USE COMPLIANCE	False
EXPLOSION PROTECTED	False
DEGREE OF PROTECTION	IP41
LAMP TYPE	LED not exchangeable
WITH LIGHT SOURCE	True
LAMP HOLDER	None
LAMP POWER	2.2 W
TYPE OF INDICATOR	Not applicable
MONITORING EQUIPMENT	Safety module for monitoring (central feeded system)
POWER SUPPLY SYSTEM	Central (central battery)
VOLTAGE TYPE	AC/DC
CURRENT CONSUMPTION AT 220V DC	20 mA
APPARENT POWER AT MAINS OPERATION	8 VA
POWER FACTOR	0.59
WIRING SYSTEM	Continuous circuit/emergency circuit
WITH REMOTE SWITCH CONNECTION	True
RESERVE-POLARITY PROTECTED	True
ENERGY EFFICIENCY CLASS	A
CONDUCTOR CROSS SECTION	2.5
CONNECTION TYPE	Plug-in connection
LED NOMINAL CURRENT AT CONSTANT CURRENT	20 mA
MAX. SYSTEM POWER	3.9 W
RATED LIFE TIME L70/B50 AT 25 °C	100000 hour
RATED LIFE TIME L80/B10 AT 25 °C	100000 hour
TYPE OF CONTROL GEAR	LED operating device current-controlled



TYPE OF WIRING	Suitable for through wiring
NOMINAL VOLTAGE AC - MAX	240 V
NOMINAL VOLTAGE AC - MIN	220 V
NOMINAL VOLTAGE DC	275 V
RATED AMBIENT TEMP ACC. IEC62722-2-1 - MIN	-20 °C
RATED AMBIENT TEMP ACC. IEC62722-2-1 - MAX	40 °C
INRUSH CURRENT	1.5
RAL	9016
ENERGY EFFICIENCY CLASS OF THE LIGHT SOURCE ACCORDING TO EU REGULATION 2019/2015	A
SUITABLE FOR STANDBY SWITCHING	No
SUITABLE FOR CONTINUOUS CIRCUIT	No
RAL-NUMBER (SIMILAR) HOUSING	9016
MOUNTING METHOD	Ceiling surface mounting
MATERIAL HOUSING	Plastic
COLOR HOUSING	White
MATERIAL COVER	Without cover
PICTOGRAM INCLUDED	No
BUILT-IN LENGTH	124 mm
BUILT-IN WIDTH	124 mm
BUILT-IN HEIGHT/DEPTH	41 mm
NUMBER OF POLES (NUMERIC)	3
IMPACT STRENGTH	IK03
RATED LUMINOUS FLUX ACC. IEC 62722-2-1	320 lm
LUMINOUS FLUX AT EMERGENCY OPERATION	320 lm
COLOR TEMPERATURE - MAX	4000 K
COLOR TEMPERATURE - MIN	4000 K
LIGHT DISTRIBUTOR	Focal lens
ENERGY EFFICIENCY CLASS OF THE BUILT-IN LAMP	A++, A+, A (LED)
FUNCTION	Escape route lighting
COLOR OF LIGHT	White

COLOR RENDERING INDEX (CRI)	70
LUMINAIRE WITH LIMITED SURFACE TEMPERATURE, SIGN D	False
LUMINOUS FLUX IN STANDBY MODE	320 lm
NUMBER OF LIGHTING HEADS	1
VIEWING DISTANCE	32 m
FREQUENCY	50/60 Hz
MAIN CONNECTION TERMINAL	2.5mm ²
PRODUCT BRANDING	Eaton
SHAPE	Square
COLOR TEMPERATURE	4000 K
TECHNOLOGY	LED
APPLICATION	ENEC certified
SUITABLE FOR	Emergency Lighting
POWER CONSUMPTION MAINS OPERATION - APPARENT POWER (VA)	8 VA
TESTING SYSTEM	STAR+ technology
AVERAGE NOMINAL LIFESPAN	100000 hour
LUMINOUS FLUX PHIE/PHIN AT THE END OF RATED OPERATING TIME	100 %
WITH REMOTE CONTROL	No
CONSTANT LIGHT OUTPUT (CLO)	No
EXCHANGEABLE CONTROL GEAR	No

