DACPW4LA1/44
EL530S-M3/DALI OP

General Information

Extended Product Type	DACPW4LA1/44
Product ID	7TCA305025R0031
EAN	8713812777573
Catalog Description	EL530S-M3/DALI OP
Long Description	Cordona Decorative LED Luminaire, DALI Version, M3, 220-240 AC 50-60Hz, 2 LED 20+2W, 1830/207 Lumens, Environment Temperature 0-30 Degrees Celsius, Automatic Self Test, White/Opal

Technical

Function	Escape route lighting
Rated Voltage (U_r)	220...240 V
Input Voltage Type	AC
	3.3 W
Power Supply Type	Peripheral (Individual Battery)
Energy Efficiency Class	A++
Number of Poles	6
Number of Lamps	1
Number of Lighting Heads	1
	4000 K
Functional Testing Capability	Safety Module for Monitoring (Central Feeded System)

2023/12/06

Wiring Configuration	Continuous circuit/emergency circuit Ending
Illuminance	Standby Mode 207 lm
Ballast Type	LED Operating Device Current Controlled
Connection Type	Screw
Lamp Type	LED not exchangeable
Light Distribution Type	Diffuser Lens Optic Panel
Mounting Type	Wall surface mounted / ceiling surface mounting
Cover Material	Plastic, Opal
Housing Material	Plastic
Housing Color	White
Battery Chemical Composition	Nickel-Metal Hydride
Battery Type	Industrial
Battery Weight	200 g
Number of Batteries	1

Environmental

Ambient Temperature	IEC62722-2-1 0 … 30 °C
Degree of Protection	IP65
Protection Class	Grounded (Class I)

Dimensions

Product Net Width	340 mm
Product Net Height	101 mm
Product Net Depth / Length	340 mm
Product Net Weight	2.250 kg

Ordering

Package Level 1 Units	box 1 piece
Package Level 1 Gross Weight	2.500 kg

Certificates and Declarations

Declaration of Conformity - CE	9AKK108468A8721

Installation

Instructions and Manuals	9AKK108468A8447
Instructions and Manuals (Part 2)	9AKK107046A3206

Popular Downloads

Classifications

ETIM 8	EC001957 - Emergency luminaire
ETIM 9	EC001957 - Emergency luminaire
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Business
CN8	940540844

Categories

Low Voltage Products and Systems → Installation Products → Cable Protection, Explosion Proof and Lighting → Emergency Lighting