

Emergency KITs EMERGENCY PACK SELF TEST/DALI MONITORING 50V-200V 0046603

Product features

The emergency kit enables conversion of general lighting for emergency operation. It is used for driving luminaires with forward voltages (Vf) of 50V to 200V, and built-in adaptability that allows for optimum output current based on the forward voltage of the specific light engine for a more precise match to the controlled LED scheme. Features: Suitable for independent mounting, Auto load detecting, Compatible with leading brands of mains drivers, SmartCharge technology for NiMH batteries, Test-switch function, Battery deep-discharge protection, Compatible with NiMH batteries, 3-hour rated emergency duration, Supply current (max) 25mA. Ambient temperature (ta): 0°C to +35°C. Max case temperature (tc) +70°C. Conductor size : 0.2 to 1.5mm2. DALI functionality. NiNH battery. Product contains a charging regime that prolongs battery life and reduces parasitic power consumption during the product life cycle. By controlling battery temperature this results in energy saving and reduction in maintenance costs throughout the premises.

PRODUCT OVERVIEW

Product name Technology Environment General application ETIM Class Warranty Product EAN number EMERGENCY PACK SELF TEST/DALI MONITORING 50V-200V Accessory Interior Education, Hospitality, Office, Retail EC000471 1 year 5410288466033

DATA TABLE

General data	
Product name	EMERGENCY PACK SELF TEST/DALI MONITORING 50V-200V
Technology	Accessory
Environment	Interior
General application	Education, Hospitality, Office, Retail
ETIM Class	EC000471
Warranty	1 year
Physical data	
Weight (kg)	0.47
Packaging	
Single packaging type	Carton
Product EAN number	5410288466033
Packaging single length / height (cm)	28.5
Packaging single width (cm)	10.0
Packaging single depth (cm)	4.5
Units per inner package	1
DUN14 (outer)	05410288466033
Units per outer package	25
Packaging outer length / height (cm)	46.0



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Packaging outer width (cm)	31.0	
Packaging outer depth (cm)	30.0	
afety data		
Dry applications use only	Yes	
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PHOTOMETRY

TECHNICAL DRAWINGS

