

Emergency

Fontburn Emergency Exit Sign 3W 6000K Hanging White



















LiFePO4 battery, Polycarbonate body with printed legend, Maintained



General Data

Technology	LED
Mounting options	Ceiling Wall
Install Options	20mm Cut Out
Electrical Connector Type	Push fit terminal
Input Cable	0.75-2.5mm ²
Input Electrical Connection	Neutral P Live
General Application	Commercial Industrial Educational
Operating Temperature Range °C	0 - +30
Warranty (Years)	5



Optical Data Everlight LED Manufacturer / Type Everlight Fixture Luminous Flux (Lm) 39 Luminaire Efficacy @6000K (Im/W) 39 LOR % 100 Photobiological Risk Group RG0 Light Source Data Colour Temperature (K) Cight Colour Daylight CRI Ra 70 Electrical Data Wattage (W) 3 Total Power Consumption (W) 3 Mains voltage (V) 220 - 240 Lamp power factor >80 Electrical protection Class II Driver Output (V) 60-75 Control Gear Type CC or CV Constant Current Driver Brand Lumineux Nominal Frequency (Hz) 50/60 Lifetime Data Lifespan L70 B50 @25°C (Hrs) 50000	421304	Technical Specification	
Fixture Luminous Flux (Lm) 39 Luminaire Efficacy @6000K (Im/W) 39 LOR % 100 Photobiological Risk Group RG0 Light Source Data Colour Temperature (K) 6000 Light Colour Daylight CRI Ra 70 Electrical Data Wattage (W) 3 Total Power Consumption (W) 3 Mains voltage (V) 220 - 240 Lamp power factor >80 Electrical protection Class II Driver Output (V) 60-75 Control Gear Type CC or CV Constant Current Driver Brand Lumineux Nominal Frequency (Hz) 50/60 Lifetime Data	Optical Data		
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Light Source Data Colour Temperature (K) 6000 Light Colour Daylight CRI Ra 70 Electrical Data Wattage (W) 3 Total Power Consumption (W) 3 Mains voltage (V) 220 - 240 Lamp power factor >80 Electrical protection Class II Driver Output (V) 60-75 Control Gear Type CC or CV Constant Current Driver Brand Lumineux Nominal Frequency (Hz) 50/60 Lifetime Data	LOR %	100	
Colour Temperature (K) Light Colour Daylight CRI Ra 70 Electrical Data Wattage (W) 3 Total Power Consumption (W) Mains voltage (V) Lamp power factor Electrical protection Class II Driver Output (V) Control Gear Type CC or CV Constant Current Driver Brand Lumineux Nominal Frequency (Hz) Lifetime Data	Photobiological Risk Group	RG0	
Light Colour CRI Ra 70 Electrical Data Wattage (W) 3 Total Power Consumption (W) 3 Mains voltage (V) Lamp power factor Electrical protection Class II Driver Output (V) Control Gear Type CC or CV Constant Current Driver Brand Lumineux Nominal Frequency (Hz) Lifetime Data	<u>Light Source Data</u>		
CRI Ra 70 Electrical Data Wattage (W) 3 Total Power Consumption (W) 3 Mains voltage (V) 220 - 240 Lamp power factor >80 Electrical protection Class II Driver Output (V) 60-75 Control Gear Type CC or CV Constant Current Driver Brand Lumineux Nominal Frequency (Hz) 50/60 Lifetime Data	Colour Temperature (K)	6000	
Electrical Data Wattage (W) 3 Total Power Consumption (W) 3 Mains voltage (V) 220 - 240 Lamp power factor >80 Electrical protection Class II Driver Output (V) 60-75 Control Gear Type CC or CV Constant Current Driver Brand Lumineux Nominal Frequency (Hz) 50/60 Lifetime Data	Light Colour	Daylight	
Wattage (W) Total Power Consumption (W) Mains voltage (V) Lamp power factor Electrical protection Class II Driver Output (V) Control Gear Type CC or CV Constant Current Driver Brand Lumineux Nominal Frequency (Hz) Lifetime Data	CRI Ra	70	
Total Power Consumption (W) Mains voltage (V) Lamp power factor Electrical protection Class II Driver Output (V) Control Gear Type CC or CV Constant Current Driver Brand Lumineux Nominal Frequency (Hz) Lifetime Data	Electrical Data		
Mains voltage (V) Lamp power factor >80 Electrical protection Class II Driver Output (V) 60-75 Control Gear Type CC or CV Constant Current Driver Brand Lumineux Nominal Frequency (Hz) Lifetime Data	Wattage (W)	3	
Lamp power factor >80 Electrical protection Class II Driver Output (V) 60-75 Control Gear Type CC or CV Constant Current Driver Brand Lumineux Nominal Frequency (Hz) 50/60 Lifetime Data	Total Power Consumption (W)	3	
Electrical protection Driver Output (V) Control Gear Type CC or CV Constant Current Driver Brand Lumineux Nominal Frequency (Hz) Lifetime Data	Mains voltage (V)	220 - 240	
Driver Output (V) 60-75 Control Gear Type CC or CV Constant Current Driver Brand Lumineux Nominal Frequency (Hz) 50/60 Lifetime Data	Lamp power factor	>80	
Control Gear Type CC or CV Driver Brand Lumineux Nominal Frequency (Hz) Lifetime Data	Electrical protection	Class II	
Driver Brand Lumineux Nominal Frequency (Hz) 50/60 Lifetime Data	Driver Output (V)	60-75	
Nominal Frequency (Hz) 50/60 <u>Lifetime Data</u>	Control Gear Type CC or CV	Constant Current	
<u>Lifetime Data</u>	Driver Brand	Lumineux	
	Nominal Frequency (Hz)	50/60	
Lifespan L70 B50 @25°C (Hrs) 50000	<u>Lifetime Data</u>		
	Lifespan L70 B50 @25°C (Hrs)	50000	



421304	Technical Specification
Emergency Data	
Battery Type	LiFeP04
Battery Capacity (mAh)	1500mAh
Battery Warranty (Years)	2
Recharge Time (Hours)	24 Hours
Emergency Type	Maintained
Test Procedure	Manual
Emergency Duration (Hours)	3
Emergency Output	39
Physical Data	
Housing colour	White RAL 9016
Body material	Polycarbonate
IP Rating	20
Diffuser Material	Polycarbonate
Nominal Product Length (mm)	300
Nominal Product Width (mm)	45
Nominal Product Height (mm)	700
Weight (kg)	0.98
Standards and Approvals	
Manufactured In Accordance To	EN 60598-1 EN60598-2-22
CE Mark	Yes
UKCA Mark	Yes
WEEE Symbol	Yes
Certificate Of Conformity	Available on Request
Accredited Members	LIA, ISO9001



421304

Technical Specification



