Emergency Light/Exit Light Model No: LF-LED-500C





Optical

Power Factor	/
LED Package Type	SMD 2835/0.2W
LED Qty	27pcs
Correlated Color Temperature (CCT)	6500k
Luminance Flux	130 LM
Emergency Luminance Flux	130 LM

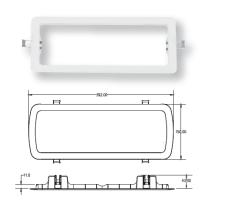
Structural

Color Render Index	Ra80
Dimension(mm)	352×110×68MM
Mounting Type	Wall mounted/Ceiling Mounted
Cover Material	PC
Housing Material	PC
Net Weight	0.65KG
Installation	Surface Type/Recessed Type

Dimension



Ceiling Mounting Bracket (Optional)



Product Specification

Product NameEmergency LightProduct ModelLF-LED-500CBatteryNi-Cd SC3.6V 1.5AhCharge Time24HEmergency Duration3HPCB TypeCEM-1 / 1.6MMSelf-contained or central power supplySelf-containedCase/colorWhiteViewing DistanceNADegree of ProtectionIP65Classification of LuminairesNACertification StandardULOperation Temperature0°C-40°C		
BatteryNi-Cd SC3.6V 1.5AhCharge Time24HEmergency Duration3HPCB TypeCEM-1/1.6MMSelf-contained or central power supplySelf-containedCase/colorWhiteViewing DistanceNADegree of ProtectionIP65Classification of LuminairesNACertification StandardULOperation0°C - 40°C	Product Name	Emergency Light
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Emergency Duration 3H PCB Type CEM-1/1.6MM Self-contained or central power supply Self-contained Case/color White Viewing Distance NA Degree of Protection IP65 Classification of Luminaires NA Certification Standard UL Operation 0°C - 40°C	Battery	Ni-Cd SC3.6V 1.5Ah
PCB Type CEM-1 /1.6MM Self-contained or central power supply Self-contained Case/color White Viewing Distance NA Degree of Protection IP65 Classification of Luminaires NA Certification Standard UL Operation 0°C - 40°C	Charge Time	24H
Self-contained or central power supplySelf-containedCase/colorWhiteViewing DistanceNADegree of ProtectionIP65Classification of LuminairesNACertification StandardULOperation0°C - 40°C	Emergency Duration	3Н
central power supply Self-contained Case/color White Viewing Distance NA Degree of Protection IP65 Classification of Luminaires NA Certification Standard UL Operation 0°C - 40°C	РСВ Туре	CEM-1 /1.6MM
central power supply central power supply Case/color White Viewing Distance NA Degree of Protection IP65 Classification of NA Luminaires UL Operation 0°C - 40°C	Self-contained or	Self-contained
Viewing Distance NA Degree of Protection IP65 Classification of Luminaires NA Certification Standard UL Operation 0°C - 40°C	central power supply	
Degree of Protection IP65 Classification of NA Luminaires UL Operation 0°C - 40°C	Case/color	White
Classification of Luminaires NA Certification Standard UL Operation 0°C - 40°C	Viewing Distance	NA
Luminaires NA Certification Standard UL Operation 0°C - 40°C	Degree of Protection	IP65
Luminaires Certification Standard UL Operation 0°C - 40°C	Classification of	
Operation 0°C-40°C	Luminaires	NA
$()^{\circ}(-4)^{\circ}($	Certification Standard	UL
Temperature	Operation	0°C- 40°C
	Temperature	

Electrical

Input Voltage	Vac120~277
Frequency	50Hz / 60Hz
Input Current	0.075A(maintained)
	0.025A(non-maintained)
Input Power	5W (maintained)
	1.5W(non-maintained)
Operation Mode	Maintained/Non-maintained
Emergency Power	1.3W(3.6V)

ntinuous product improvement LIFECO reserves the right to modify specifications without prior notice