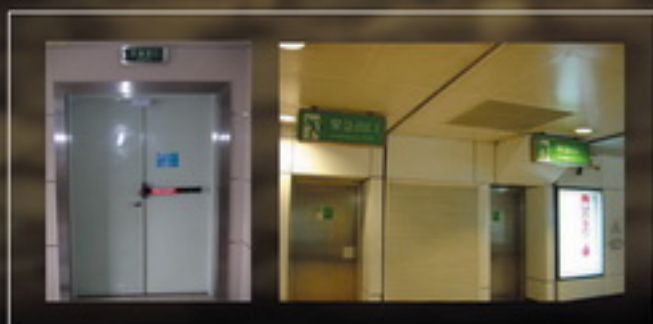


EXIT出口



L-Galaxy LED Exit Light

L-Galaxy LED Exit Light



Model Number	Product Number	Power Consumption (W)	Rated Voltage (V)	Operating Frequency (kHz)	Power Factor	Operating Temperature	Length (mm)	Width (mm)	Height (mm)	Average Life (yr)	PCs/Box
MJN-60 6V 2.0Ah	29101	4.32	220/230	50/60	0.87	0-45°C	200	44	32	4	25
MJN-60 6V 2.2Ah	29102	4.32	220/230	50/60	0.87	0-45°C	200	44	32	4	25
MJN-60 6V 2.8Ah	29103	4.32	220/230	50/60	0.87	0-45°C	200	44	32	4	25
MJN-62K 6V	29104	4.32	220/230	50/60	0.87	0-45°C	200	44	32	4	25
MBD-100BGD	29105	3	220/230	50/60	0.54	0-45°C	350	30	145	4	20

+ Integrated with LED light source, L-Galaxy LED Exit Light, is your unique saving choice:

- Housing: Fire-resistance PC and aluminium extruded sections.
- LED Light Source: high luminance, low power consumption, capable of frequent start-up.
- Chargeable. Power supply by AC or battery.
- Over-charge, over-discharge, over-current, over-voltage, short circuit, open circuit protected.
- Chargeable battery: Distinguished Non-corrosive Ni-Cd Battery, maintenance free, rechargeable for over 500 times.
- Huge capacity, charging time < 24h, 2h operation under emergency.

+ Advantages compared with traditional light source of fluorescent lamp and incandescent lamp:

- Low energy consumption with satisfied energy saving performance, consume 50% less energy.
- Long life-span (twice as traditional light) and economical.
- Dramatically reduce maintenance.
- Higher efficacy.

