

# MG-APOLLO

## Emergency Exit Sign

### Description

A surface LED emergency escape luminaire with IP65 degree protection and robust housing for high mounting applications. An additional option is to adapt the fitting to work in low temperatures up to -25°C

### Environment

Outdoor/Indoor

### Installation

Designed to be surface mounted.



### Application

For use in offices, education, corridors, retail and public spaces.



### General Data

Voltage	AC220-240V 50-60Hz
Power Factor	>0.95
Light Source	LED
CCT	6500K
LED Lifetime	50,000hrs/L80B50
Operating temp	0°C to 40°C (-25+40°C option)
Battery	NiCd
Battery Charging Time	24 hours
Recognition Distance	25 meters
Materials	Polycarbonate housing with LED status indicator Clear or opal polycarbonate diffuser. Supplied with universal sticker kit.

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### Product Variants

Product Code	Power in emergency mode(W)	Emergency Operating time (Hrs)	Length mm	Width mm	Height mm	Weight Kg
MG-AP 1HLED G27	1	1	356	136	79	1.15
MG-AP 3HLED G29	1	3	356	136	79	1.20
MG-AP 1PLED G30	1	1	356	136	79	1.10
MG-AP 3PLED G32	1	3	356	136	79	1.20
MG-AP 1HLED G27 OP	1	1	356	136	79	1.15
MG-AP 3HLED G29 OP	1	3	356	136	79	1.20
MG-AP 1PLED G30 OP	1	1	356	136	79	1.10
MG-AP 3PLED G32 OP	1	3	356	136	79	1.20

### Options

OPTION	CODE
Manual Test Button	TEST
Autonomous Testing System	AUT
Fitting to Central Battery System	CEB
Fitting to Low Voltage Central Battery System	CLV
Fitting to Emergency Monitoring System	EMS
Suitable for Low Temperatures -25°C	T-25



Opal variation