

EmFLEX 360M / RM Series

SLIM FLEX WIDE LED EMERGENCY EXIT SIGN

Features and Benefits

- New slim, wide and lightweight LED emergency exit signs with option for Exit or Running Man signage.
- Anti-corrosive housing, good for installation in high humidity and damp environment.
- Designed for seamless and hassle-free installation and maintenance.
- Optional snap-on recess plate available.
- Samsung LED lamps provide high efficiency, durability and low energy consumption.



EmFLEX 360M



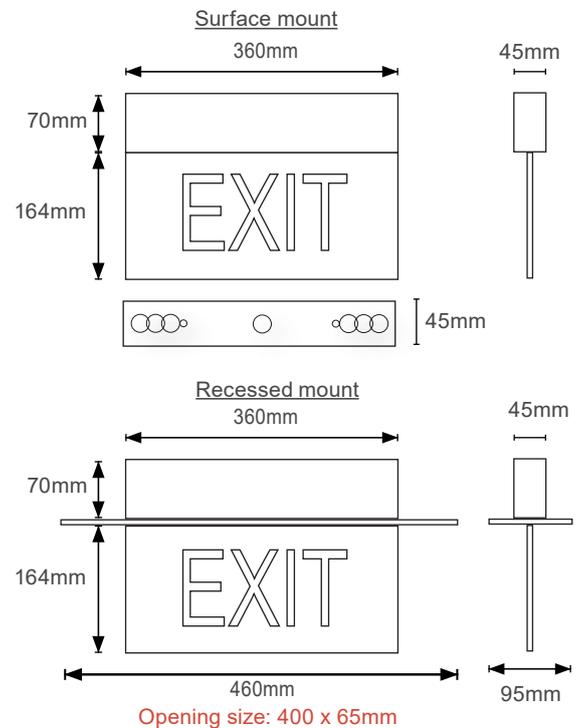
EmFLEX 360RM-T

Technical Data

Mode of Operation	Maintained
Lamp	Samsung 2W High flux white LED
Operating Temperature	ta 0°C ~ 40°C
Mains Supply	230V AC 50Hz/60Hz
Power Consumption	< 3W
Battery *	High temperature Ni-Cd battery High temperature LiFePO4 battery
Charger	Fully automatic
Charging Monitor	Ø 5mm green LED
Recharge Period	24 hours
Testing Facility	Test-switch for independent testing
Emergency Duration	3 hours
Safety Feature	Low-voltage cut-off to prevent over-discharge of battery
Construction	Injection moulded fire retardant polycarbonate
Weight (Nett/Gross)	0.65 kg / 0.85 kg Recess plate: 0.16 kg
Compliance	SS 563-1:2010/A1:2017 SS 563-2:2010/A2:2017 IEC 60598-2-22:2021
Installation	Ceiling, wall, pendant or recessed mounting
Cable Entry	7 x 20mm Ø knockout hole
IP Rating	IP30
Legend	White text/graphical symbol over ISO green background
Viewing Distance	30 m
Warranty	1 year



Recess plate REC360 *



Ordering Information

MODEL	LEGEND	MODEL	LEGEND
EmFLEX 360M		EmFLEX 360RM	
EmFLEX 360M-E		EmFLEX 360RM-E	
EmFLEX 360M-T		EmFLEX 360RM-T	
EmFLEX 360M-D (Double-sided with arrow)	 	EmFLEX 360RM-D (Double-sided)	
EmFLEX 360M-DX (Double-sided without arrow)	 	EmFLEX 360RM-D-AD (Double-sided with arrow down)	
EmFLEX 360M-AD		EmFLEX 360RM-D-AU (Double-sided with arrow up)	
EmFLEX 360M-AU		EmFLEX 360RM-DX (Double-sided without arrow)	

* Remarks: For Ni-Cd battery version, add suffix (NICD). For LiFePO4 battery version, add suffix (LFP).
Recess plate REC360 for recessed mounting is sold as a separate accessory.