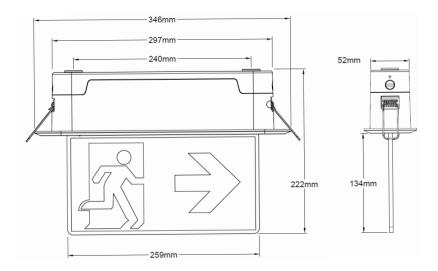
Technical Specification CE1R/CASAMBI -**Recessed Exit Sign**







- Ready for Connection to Casambi
- **Recessed Mounting**
- White Polycarbonate body
- Extra Long Life LiFePO4 cells
- 25m viewing distance
- ISO 7010 legends as standard
- Operates the DALI-2 Protocol
- Samsung LED's
- TM65.2 Rating of 15.79kg CO²e

A stylish and compact Double Sided LED Exit Sign suitable for ceiling recess mount applications. The unit is available in either a Switchable Maintained or Non-Maintained operation and is ready to connect to the Casambi Wireless platform.

The fitting is supplied with a PMMA screen printed legend plate which offers an impressive 25m viewing distance. The legend panels are available in either Arrow Up (AU), Arrow Down (AD) or Arrow Left/Right (ALAR). Please note that all legends are single sided, apart from the ALAR which are double sided. The batteries used with this unit not only offer double the life of traditional emergency lighting batteries, but consume far less power during their operation.

Order Codes

CE1R/CASAMBI/** Casambi Ready Switchable Maintained Recessed Exit Sign with Blade Legend

** Please specify legend required AU, AD, or ALAR

Technical Details:

| Mains Supply | 230-240V AC 50/60 Hz | |
|----------------------------------|----------------------------|--|
| Power Rating - Charging M-Mode * | 5.4W 30mA $\lambda = 0.75$ | |
| Power Rating - Charged NM-Mode * | 0.3W 8mA λ = 0.15 | |
| Duration | 3-Hours | |
| Recharge Period | 24-Hours | |
| Battery Size & Type | 3.2V 3.8Ah LiFePO4 Cells | |
| Charge Current | 225mA Nominal | |
| Ingress Protection Rating | IP40 | |
| Weight | 1.1Kg | |

* Following its initial charge, the contorl gear will spend 90% of its operational life in standby mode

CASAMBI

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Liteplan reserve the right to change colour, price or specification without prior notice

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