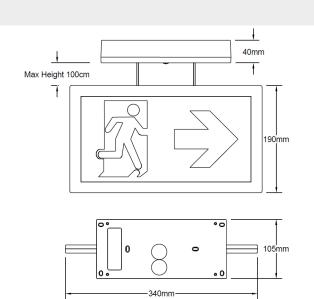
Technical Specification CE2S/SM/MYMESH -Suspended Exit Sign







Ready for Connection to MyMesh

- White Polycarbonate Body
- Extra Long Life LiFePO4 cells
- Ingress Protection Rating IP20 rated
- 30m Viewing Distance
- ISO 7010 Legends as Standard
- DDP (Deep Discharge Protection)
- Samsung LED's
- Supplied with a Kit of Legends
- Up to 1000mm Suspension
- TM65.2 Rating of 20.33kg CO²e
- Features Battery Temperature Protection

A stylish and compact suspended Single/Double Sided LED Exit Sign that can be surface mounted.

The unit is available in either a Switchable Maintained or Non-Maintained operation and is ready to connect to the MyMesh Wireless platform.

The unit comes with a PMMA legend which offers an impressive 30m viewing distance.

The luminaire is supplied with a pack of inlay panels which includes Arrow Down (AD), Arrow Left (AL), Arrow Right (AR) and Arrow up (AU).

The charger will cut-off if the Tc of the battery falls below 0 degrees C or above 55 degrees C. The product will however operate when required in emergency, should there be enough capacity remaining in the battery.

Order Codes

CE2S/SM/MYMESH

MyMesh Ready Switchable Maintained Suspended Exit Sign

Technical Details:

Mains Supply	230-240V AC 50/60 Hz
Power Rating - Charging M-Mode*	5.4W 30mA λ = 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 Cell
Charge Current	225mA nominal
Ingress Protection Rating	IP40
Weight	1.3Kg

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

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mymesh

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DALI

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

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