





The EXS Light is a large general purpose, emergency escape route sign suitable for open areas.

- White stove-enamelled, zintec-coated sheet steel base
- Fitted self-extinguishing legend panel.
- IP20 ingress protection.
- Cable knockouts provided in sides and top, with a BESA entry
- Designed in accordance with the requirements of EN60598-2-22.
- Suitable for incorporation into an emergency lighting system complying with BS5266-1:2011.
- Choice of alternative finishes, any British Standard or RAL
- Switchable, Maintained and Non-Maintained versions available.

Specification

- IP20 (Interior Use)
- Downlight Facility
- Ceiling mounted option
- Colour Options
- Self-Contained









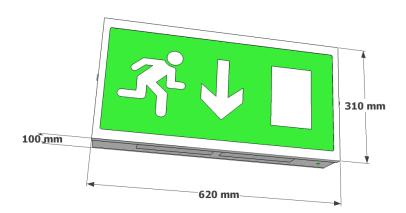


Options

Options		
/CR	Chrome finish	
/L	Arrow Left	
/R	Arrow Right	
/ST	Self test	
/TS	Test switch	
/DALI	DALI	
/CM	Ceiling mounted option	

Note: All exit signs are arrow down as standard please specify other direction if required

Dimensions



Viewing Distance

Viewing Distances 57 Metres

Suitable Applications

- Designed for use on escape routes.
- Suitable for incorporation into an emergency lighting system complying with BS5266-1:2011.



Technical Specification

	Model	Lamp Type	Power Con	Battery	Duration	Weight
EXS18NM	Non Maintained	18W T8	9 W	3.6V 4Ah	3 Hours	4.30 Kg
EXS18M	Maintained	18W T8	38 W	3.6V 4Ah	3 Hours	4.50 Kg
EXS18/SL/*	ACDC Slave. * suffix voltage	ACDC Slave. * suffix voltage required with 24, 50, 110				
EXS18/230/HF	Mains only / Static inverter					

Installation Notes

- Cable knockouts provided in sides and top, with a BESA entry in the back.
- Ceiling mounted option available.

Materials / Finish

- White stove-enamelled, zintec-coated sheet steel base fitted with a self-extinguishing legend panel.
- Choice of alternative finishes, any British Standard or RAL
 colour.

Catalogue Numbers

EXS18NM	Non Maintained			
EXS18M	Maintained			
EXS18/SL/*	ACDC Slave. * suffix voltage required with 24, 50, 110			
EXS18/230/HF	Mains only / Static inverter			

