LED EXIT SIGN



The X-ES Light is a general purpose, cost-effective wall mounted emergency escape route sign.

Ringtail

- The X-ES Light is a general purpose, cost-effective wall mounted emergency escape route sign.
- White, stove-enamelled, zintec-coated sheet steel base.
- Self-extinguishing polycarbonate legend panel.
- Designed in accordance with the requirements of EN60598-2-22.
- Suitable for incorporation into an emergency lighting system complying with BS5266-1:2011.
- Passes the 850°C hot-wire test, as defined by ICEL.
- Wide number of alternative finishes, including British Standard or RAL colour, plus brass & chrome.
- Switchable maintained & non-maintained.

Specification

- IP20 Interior Use
- Escape Route Sign
- Downlight Facility
- Choice of Legend
- High Output LED Light Source
- Self-Contained

Dimensions



Options

Options					
/CIN	Black legend				
/CM	Ceiling mount				
/FM	Flag mount				
/BR	Brass finish				
/CR	Chrome finish				
/LR	Arrow left / Arrow right				
/UD	Arrow up / Arrow down				
/ST	Self test				
/TS	Test switch				
/DALI	DALI				
/NHS	NHS legend				

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

195 mm 60 mm 375 mm

Viewing Distance

Viewing Distances

34 Metres

Suitable Applications

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





Technical Specification

ngtai

	Model	Lamp Type	Power Con	Battery	Duration	Weight
X-ES3M	Maintained / NM	LED	3 W	3.6V 1.5Ah Ni-Cd	3 Hours	1.51 Kg

ales@ri1

6335

Installation Notes

- Wall mounted as standard.
- Ceiling mounting option available.
- Flag mounting option available
- Cable knockouts provided on sides and top of base for ease of installation.

Materials / Finish

- White, stove-enamelled, zintec-coated sheet steel base.
- Self-extinguishing polycarbonate legend panel.
- Wide number of alternative finishes, including British Standard & RAL colour, or brass & chrome.

Catalogue Numbers

X-ES3M

 ${\sf Maintained} \; / \; {\sf NM}$

