



The X-TSA Twin spot provides a long lasting solution to emergency lighting in high and expansive areas. Luminaire delivers efficiency, flexibility and excellent performance.

- Manufactured in a white polycarbonate finished enclosure.
- Fitted with two high output LED light sources.
- Designed in accordance with requirements EN 60598-1, 60598-2-22, EN 50082-1, EN 61000-3-2, EN 61000-3-3.
- Suitable for incorporation into emergency lighting system complying with BS5266-1:2011.
- Test switch as standard.
- Suitable for interior and exterior applications.

## Specification

- High Light Output
- Adjustable Heads
- High Efficiency
- 6 Hour Standby Operation
- IP42 ingress protection
- IP65 available

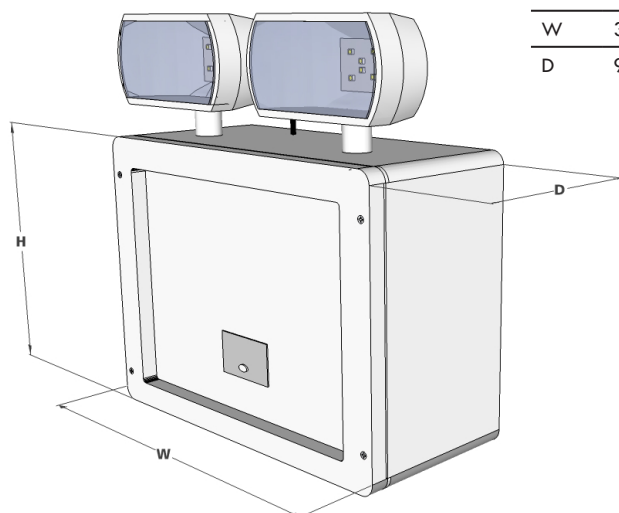


## Options

### Options

/65	IP65 option
/ST	Self-Test

## Dimensions



### Dimensions (mm)

H	200
W	300
D	90

## Suitable Applications

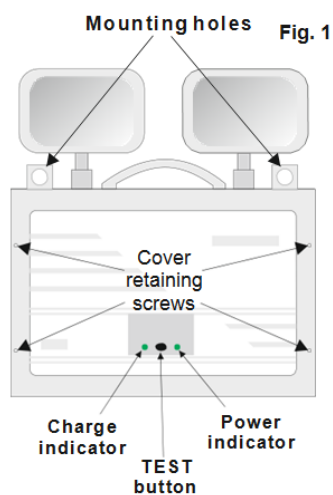
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## Technical Specification

	Model	Lamp Type	Power Con	Battery	Duration	Weight	Emerg Output
X-TSA	Non Maintained	2 x 39 White LED	11 W	12V / 7Ah	6 Hours	3.6 Kg	2 x 275 Lumens

## Installation Notes

X-TSA & X-TSA/65 Mounting Method



## Materials / Finish

- Manufactured in a white polycarbonate finished enclosure as standard.

## Catalogue Numbers

X-TSA	Non Maintained	IP42 Rated
X-TSA/65	Non Maintained	IP65 Rated