

The X-TSA Twin spot provides a long lasting solution to emergency lighting in high and expansive areas.

Comprising of a white polycarbonate finished enclosure and a test switch as standard, this twin spot is a economical option for interior and exterior usage. It's LED heads provide a reduced susceptibility to vibration ensuring low maintenance costs and increased longevity. The X-TSA conforms with the requirements EN 60598-1, 60598-2-22, EN 50082-1, EN 61000-3-2, EN 61000-3-3 and is suitable for incorporation into an emergency lighting system complying with BS5266-1:2011.

Fitted with two energy efficient LED heads and boasting an impressive 9 hour battery life this luminaire delivers efficiency, flexibility and excellent performance.



X-TSA/65 IP65



|          | Mode           | Lamp Type        | Power Con | Battery   | Duration | Weight | Emergency Output |
|----------|----------------|------------------|-----------|-----------|----------|--------|------------------|
| X-TSA/42 | Non Maintained | 2 x 39 White LED | 11 W      | 12V / 7Ah | 9 Hours  | 3.6 Kg | 2 x 275 Lumens   |
| X-TSA/65 | Non Maintained | 2 x 39 White LED | 11 W      | 12V / 7Ah | 9 Hours  | 3.7 Kg | 2 x 275 Lumens   |

- High Light Output
- Adjustable Heads
- High Efficiency LED
- Exceptionally economical
- 9 Hour Standby Operation
- Reduced lamp replacement
- X-TSA/65 is IP65 as standard
- Self test

#### Dimensions (mm)

|   |     |
|---|-----|
| H | 200 |
| W | 300 |
| D | 90  |

