

twin spot LED

twin head LED emergency
for high mounting



Optics

- 2 x 6W LED heads delivering 380 lumens each
- 5000K colour temperature
- Adjustable twin heads with polycarbonate lenses
- Medium beam distribution
- Compliant with EN 60598.2.22 requirements

Body

- IP40
- Injection moulded polycarbonate body
- White finish
- Wall mounted
- 20mm knockout for cable entry in side of body
- Standard 3 hour self-contained non-maintained operation
- COMECS addressable DALI test option
- COMECS version can be wired as self-test
- Integral 3.6V, 4Ah NiCd batteries
- Ambient operating temperature 0-25°C
- Rotation between 45-90° down and 90-20° side (see installation leaflet for details)



Order Codes

Twin Spot LED
2 x 380 lumen

3 hr Emergency
TSL2NM

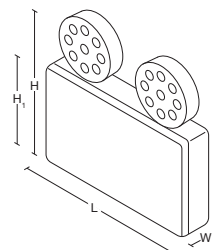
Options

COMECS

Add suffix /EP

i.e. TSL2NM/EP

Dimensions



L	H	H ₁	W	KG
275	300	155	50	3.6

Performance Guide Spacing Table



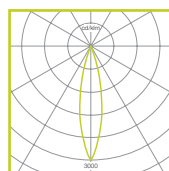
Open area, 5m wide - 0.5 lux minimum

Mounting height	Distance to wall	Distance between luminaires (m)
3.0	4.0	12.2
4.5	4.6	13.0
6.0	5.3	14.6

Escape route 2m wide - 1 lux minimum

Mounting height	Distance to wall	Distance between luminaires (m)
3.0	4.0	10.2
4.5	5.0	12.1
6.0	5.7	13.5

Photometric Performance



1 x 380 lumen LED
• LOR = 100%

To Specify

Surface mounted emergency luminaire with injection moulded polycarbonate housing. Two piece body for ease of installation. With two independently adjustable heads, 6W LED each. 3 hour integral self-contained, non-maintained emergency. Optional COMECS facility – as Whitecroft Lighting TWIN SPOT LED