

NEW

HILCLARE

LIGHTING MANUFACTURER

— LED BY DESIGN —

TSP-20

Twinspot Projector



Robust and effective twinspace projector emergency fitting, with high intensity beam and optical control. Suitable for wall mounted internal applications.

Key features

- ✓ Fully complies with EN60598.2.22
- ✓ IP20
- ✓ Adjustable twin heads, with unique lens system
- ✓ Non maintained operation
- ✓ Self contained Integral NiCd batteries
- ✓ DALI/Self Test Option, compliant with BSEN62034
- ✓ Side and rear cable entry



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Light Engine and Control Gear Options

- **Colour Temperature:** 5000K
- **Lumen Output:** 2 x 380 Lumens
- **Supply power:** 3W
- **Charge power:** 2W
- **Battery:** 3.6V 4.0Ah Nichel Cadmium (NiCd)
- **Supply voltage:** 230V 50Hz

Materials and enviroment

- **IP Rating:** IP20
- **IK Rating:**
- **Weight:** 3.6kg
- **Body:** White polycarbonate enclosure and heads
- **Lens:** Adjustable twin heads with polycarbonate lens
- **Operating Temperature:** 0°C to 25°C
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Installation Notes

- Wall mounting
- 20mm knock out on side and rear

Options

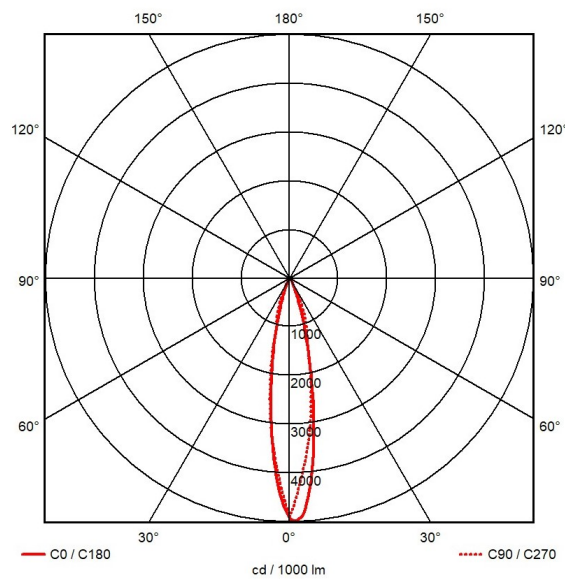
- Self test emergency option
- Fully interoperable DALI operation, when connected to DALI control system



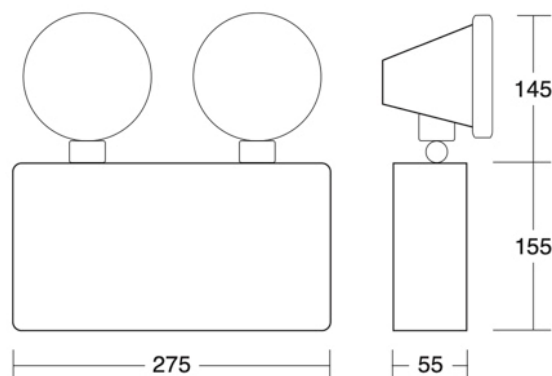
Specification

To specify state: LED IP20 twinspace projector, white polycarbonate body and heads, complete with polycarbonate lens with optical control. 2 x 380 Lumen adjustable twin heads. Non maintained operation, with DALI/self test option.
As per- Hilclare Lighting, TSP-20

Photometric



Dimensions



Product Number

Part No	Description	Lumen Output (Lm)	System Power (W)	Efficacy (LM/cW)
TSP203H	2 x 380Lm Twinspot Projector, 5000K	760	12	64

For DALI/Self test option suffix 'DA'. For example TSP203H becomes TSP203HDA

For further information, contact our Customer Service Department on 0161 274 3626 or email sales@hilclare.com
Lm/cW = luminaire lumens per circuit watt.

