

# TwinLed

## TwinLED Projector Luminaires

The TwinLED projector luminaires offer simple and effective emergency lighting from high efficiency LED projectors. The TwinLED units feature a novel lens system offering fine optical control resulting in high intensity beam patterns to ensure effective area illumination. The 6 watt projector heads provide excellent performance and full photometry (LDT files) can be supplied upon request.

The TwinLED units are supplied with high quality 3.6 volt 4Ah NiCd batteries.

### DALI/Self-Test

The TwinLED luminaire can be specified with integral DALI/Self-Test gear providing automatic Self-Test in accordance with BSEN62034 or fully interoperable DALI operation when connected to a DALI control system.



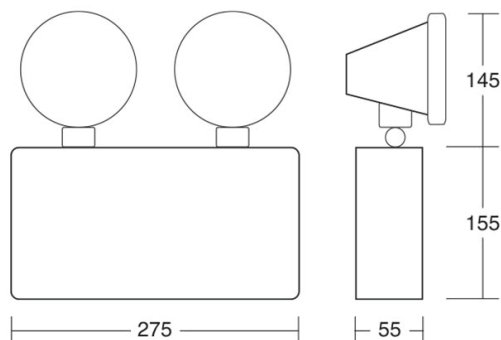
### OPERATION

The TwinLED units are supplied as standard with non-maintained operation with polycarbonate heads, lenses and main enclosure.

The 2 x 6 watt TwinLED provides 3 hour duration from the integral Nickel Cadmium (NiCd) batteries and fully complies with the requirements of EN60598.2.22.

### GENERAL DETAILS

Product	TwinLED Projector Luminaire
Light Source	2 x 6 watt LEDs
Colour Temperature	5000K
Light Output	2 x 380 lumens
IP Rating	IP20
Ambient Temp (Ta)	25°C
Insulation Class	Class I
Supply Voltage	230 volt (220 - 240V) ~ 50Hz
Supply Power	2.0 watts
Charge Power (typical)	2.0 watt
Weight	3.6kg (max.)



Full photometry (.LDT file) is available.

### Order Codes Description

TLD/NM3 2 x 6 watt LED non-maintained with 3 h duration  
Suffix: /DALI DALI/Self-Test version

