
LED TWINSPOT



PRODUCT DESCRIPTION

The LED twinspace combines flexibility and ease of use with sophisticated self-test features for long-term peace of mind. It is designed for industrial and other high-ceilinged installations. The lamp heads can be independently swivelled and tilted to ensure the correct illumination is achieved.

KEY FEATURES

- Self-testing to BS5266, comprising a monthly functional test and an annual 3-hour test
- IP65
- ABS body and polycarbonate heads
- 3-hour maintained emergency operation
- Indicator lamp and audible buzzer (which can be disconnected) to indicate test status
- Can be mounted in any orientation

TECHNICAL DETAILS

- Light source: 54 LEDs per head, 4.25W per head (8.5W total)
- Lumen output: 225 lumens per head (450 lumens total)
- Colour temperature: 5,600K
- Battery type: 3 cell, 3.6v, 6 Ahr NiCd
- Operating temperature range: 0°C to +40°
- Insulation: Class II

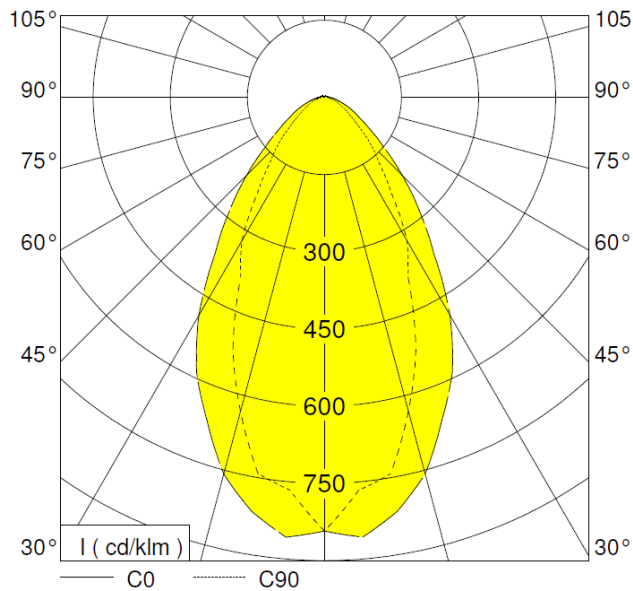
- Input voltage: 220-240v, 50 Hz
- Power factor: 0.97
- Running current: 0.018A per head
- Approvals: CE

ORDER CODES

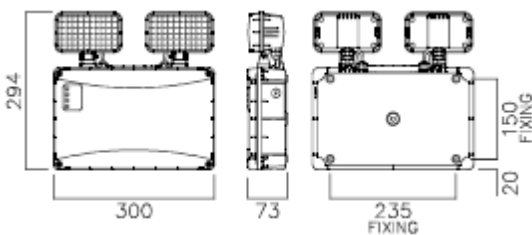
NLE3TS

NLE3TS NEWLEC 2X3W LED NM IP65 E3 SELF TEST TWINSPOT

PHOTOMETRIC DATA



DIMENSIONS



Date completed by manufacturer: 13 July 2015