NET LED[®] LIGHTING

Product Datasheet

3 PIN NEMA PHOTOCELL SENSOR FOR HISTON STREET LIGHTS

NET-23-20-08



Features & Benefits

- Turns fittings on at dusk and off at dawn based on ambient light levels
- Designed to fit standard NEMA sockets for quick and easy installation
- Reduces energy consumption
- IP65 rated housing
- Compatible with Histon Street Lights

Key Data

IP Rating Dimensions Warranty IP65 Ø80.6 x 51.41mm 3 Years

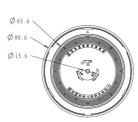
NET LED Lighting Buckingway Business Park, 300 Anderson Road, Swavesey, Cambridge, CB24 4UQ

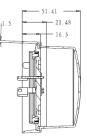


T: 01223 851505 | sales@netled.co.uk | www.netled.co.uk

Technical Specifications

Input Voltage (AC) Operating Temp. Weight Manufacturer Lux Levels Power Frequency Housing Colour Housing Material 100-2770V -15°C to +40°C 0.1Kg FYTLED 10-16lux ON / <65lux OFF 50/60Hz Black UV Resistant Polycarbonate





Other Options

	Description
NET-23-20-08	3 Pin NEMA Photocell Sensor for Histon Street Lights

NET LED Lighting Buckingway Business Park, 300 Anderson Road, Swavesey, Cambridge, CB24 4UQ



T: 01223 851505 | sales@netled.co.uk | www.netled.co.uk