ICROLITETM FLASHING OR FLASHING PHOTOCELL

TECHNICAL SPECIFICATION

FNPC PRODUCT CODE: LEM010-001-200 FPC PRODUCT CODE: LEM020-001-200

TRAFFIC MANAGEMENT

360° DEGREE LENS FOR ALL ROUND LIGHT VISIBILITY, IMPACT RESISTANT LENS MOULDED FROM PREMIUM QUALITY POLYCARBONATE

INSTRUCTIONS FOR USE

Before use remove bolt from base unit, remove battery compartment, fit one 6 volt (4R25/PJ996) batteries.

Ensure they are aligned as per markings on compartment base.

Replace head unit and secure to base with bolt.

TO SWITCH LAMP ON - Rotate lens clockwise on the base until the lamp comes on.

TO SWITCH LAMP OFF - Reverse this procedure. Lamps with Photo Cell circuits should be checked in darkened conditions.

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Distribute Lamps as per requirements and the requirements of: • The Traffic Signs Regulations and General Directions 2002"

- "Safety at Street Works and Road Works"
- Both are published by HMSO.

MICROLITE™ AVAILABILITY

Lamp Available As:

•Flashing Non-Photo Cell (FNPC)

•Flashing Photo Cell (FPC)

Flash Rate is 65-85 Flashes per min with 5V 90mA bulb fitted.

MICROLITE[™] BATTERY LIFE

The Life for each type of circuit has been tested. From the results gained, JSP would expect in normal conditions battery life to be on average, the following:

PLEASE NOTE: JSP NO LONGER SUPPLY BATTERIES WITH THE PRODUCT. A SUITABLE BATTERY MUST BE PURCHASED SEPARATELY.

Flashing Non-Photo Cell (FNPC): 40 hours

Flashing Photo Cell (FPC): 65 hours

CLEANING & MAINTENANCE

Wipe with cloth dampened with soapy water and air dry.



MICROLITE™ DIMENSIONS

Height of Lamp: 100mm
Width of Lamp: 90mm
Weight: 175g

MICROLITE™ MATERIALS

Battery Box – Polypropylene
Lens – Polycarbonate
Circuit Board – ABS
Circuit – Electronic Components
Handle (If Applicable) – Steel
Bolt (If Applicable) – Nickel Plated Steel

MICROLITE[™] CONFORMITY

When fitted with an amber lens conforms to BS EN 12352:2006.

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