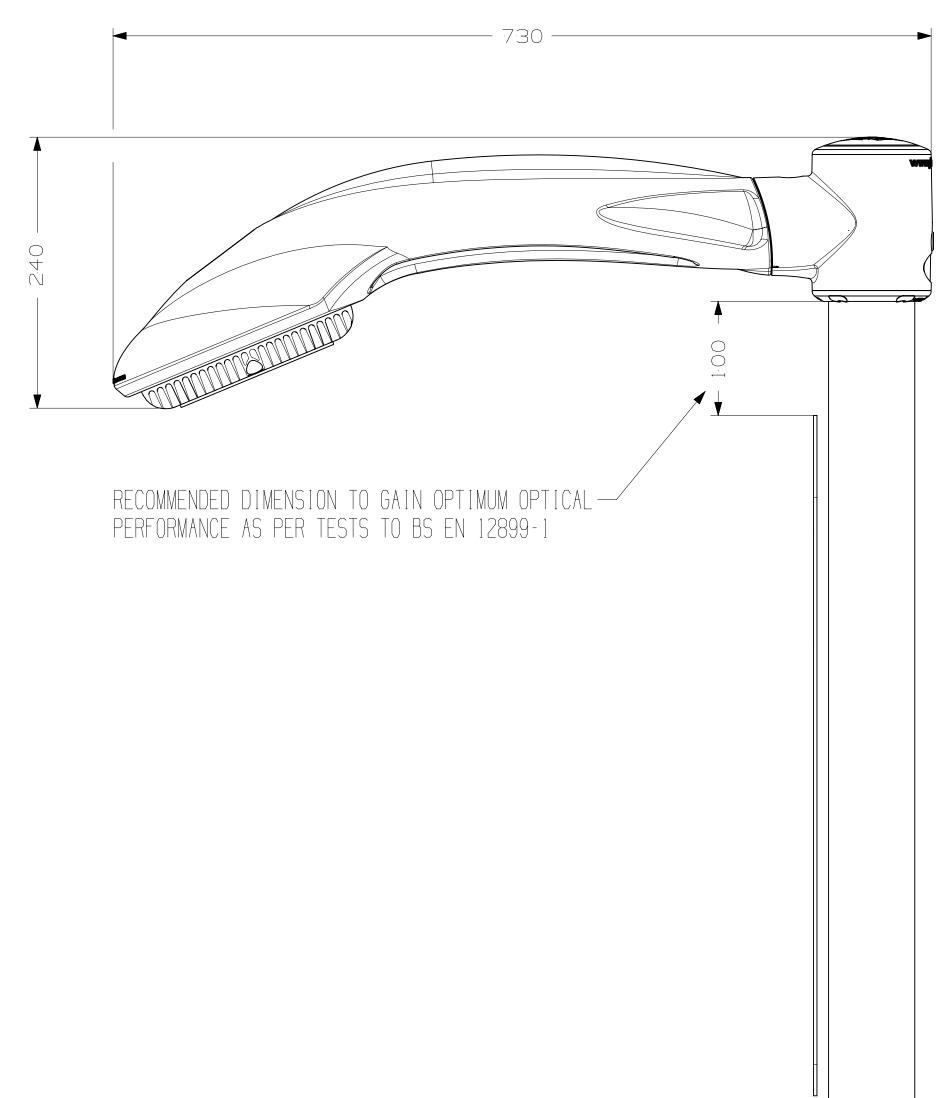
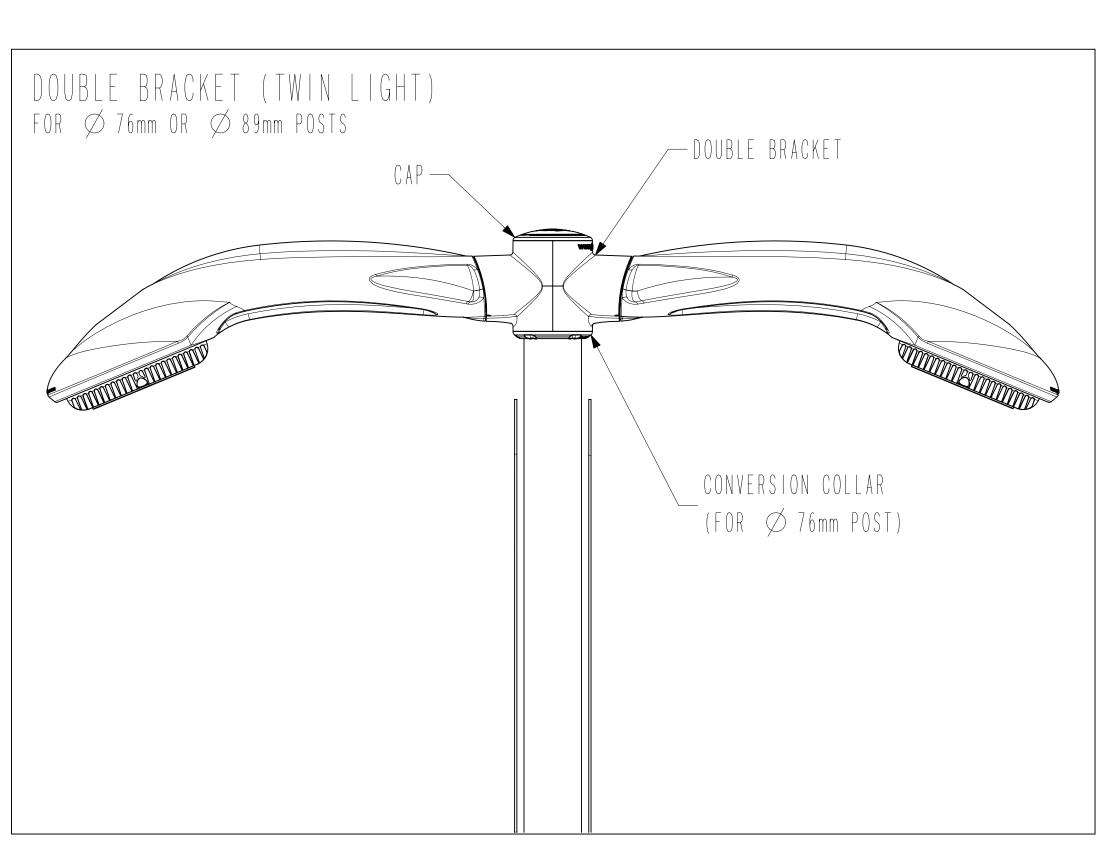


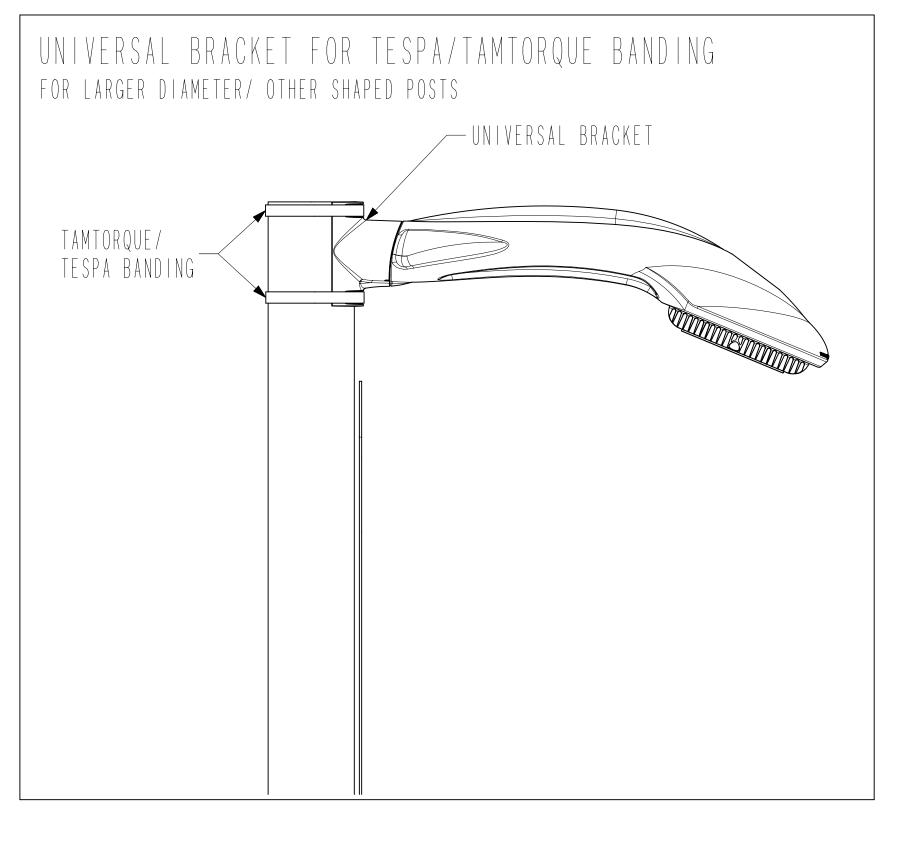
MODEL SPECIFICATION LUMINO CITY 1500TM

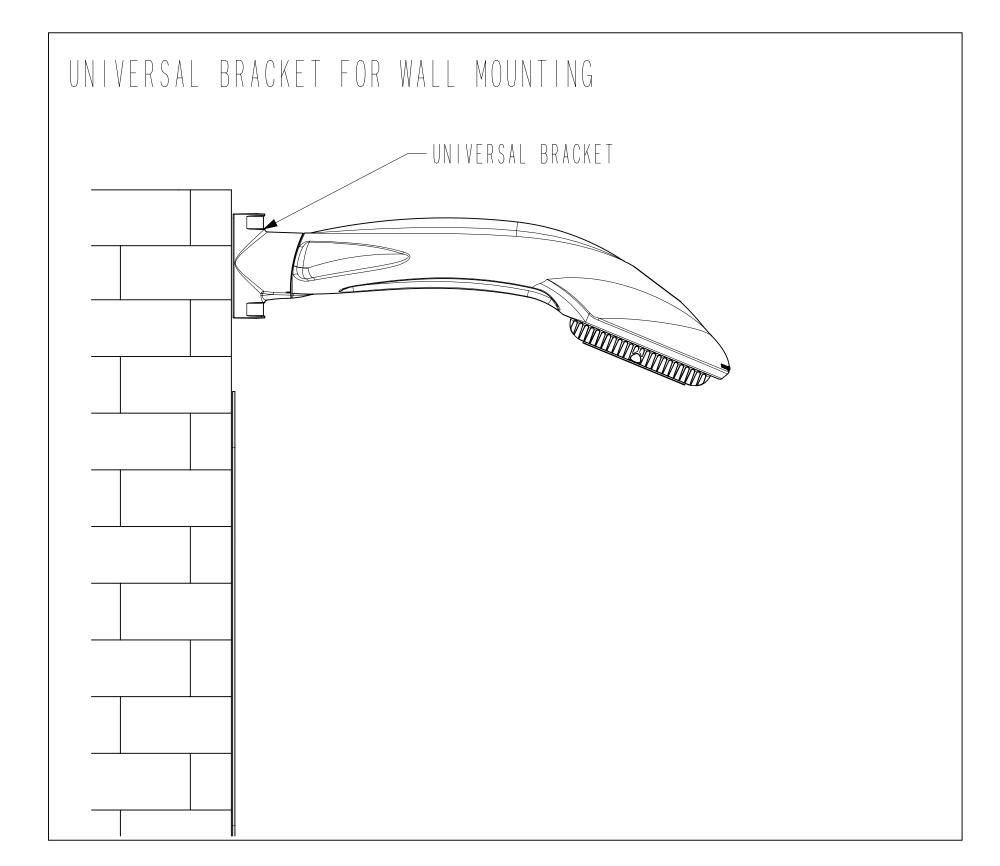
AVAILABLE IN 230V AC

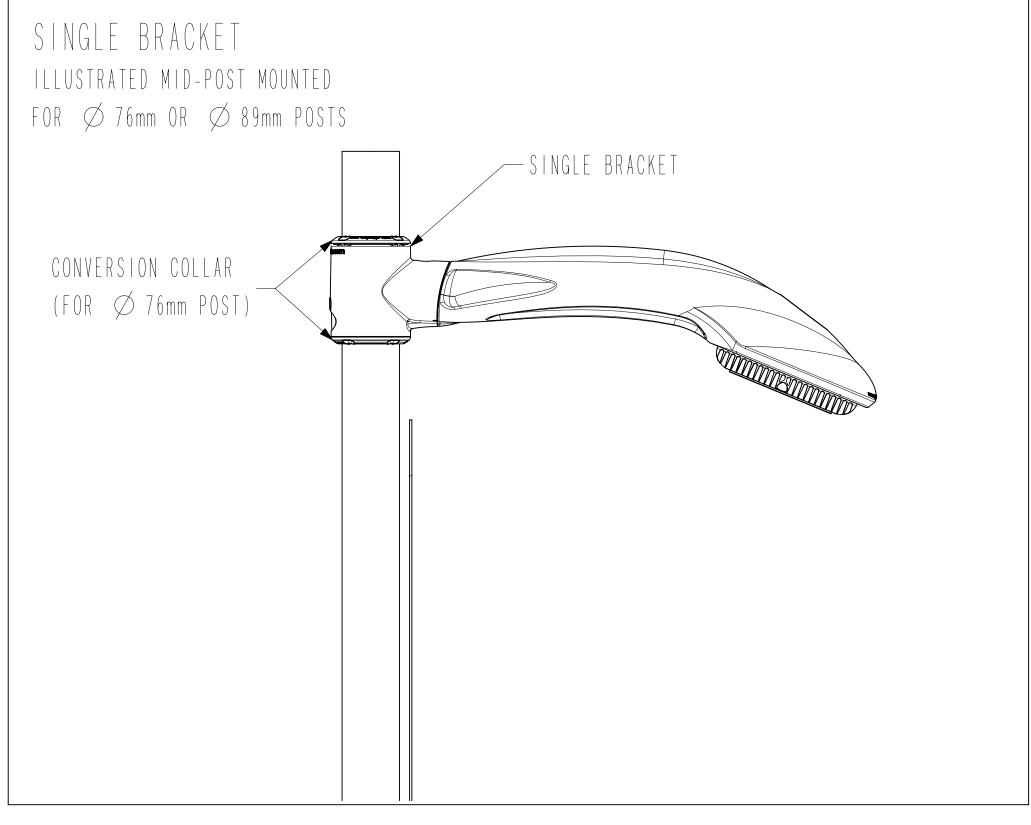












PRODUCT INFORMATION:

● DESCRIPTION - TRAFFIC SIGNLIGHT LUMINAIRE:

IP66 SEALED L.E.D. SIGNLIGHT UNIT C/W 5m FLEX LEAD

AND A RANGE OF BRACKET OPTIONS FOR ALL POLE VARIANTS AND

- AVAILIBLE IN 230v AC

WALL MOUNTING.

- FOR USE WITH SIGNS FROM 750×750mm UPTO 1500×1500mm.

• WEIGHT - SINGLE UNIT - 3.3 Kg

DOUBLE UNIT - 6.2 Kg

UNIVERSAL SINGLE UNIT - 2.9 Kg

(ALL C/W RELEVANT BRACKETS)

■ MATERIAL
 - SIGNLIGHT ARM
 BRACKETS AND HEATSINK
 CAP AND CONVERSION COLLAR
 ALL FIXINGS
 - IMPACTAPOL®
 - IMPACTAPOL®
 - STAINLESS STEEL

• DIMENSIONS - ALL DIMENSIONS IN mm UNLESS OTHERWISE STATED.

• CONFORMITY - LUMINO CITY 1500TM CONFORMS TO BS EN 12899-1:2007

7.4.1.2 MEAN ILLUMINANCE TABLE 22 CLASS E2 AND

7.4.1.3 UNIFORMITY OF ILLUMINANCE TABLE 23 CLASS UE2

• SPECIFICATION - 230V AC: 8x L.E.D - OUTPUT 8.0 WATTS (@ 230V)

• UMSUG CODES - 230V AC: 42 0008 0000 100

INSTALLATION

• ORIENTATE AS SHOWN WITH SIGNLIGHT AT 90 DEGREES TO THE SIGNFACE.

WE RECOMMEND THE TOP OF SIGN TO BE 100mm FROM THE BASE OF THE BRACKET IN ORDER TO CONFORM WITH THE BS EN STANDARD SPECIFIED ABOVE.

IMPORTANT SAFETY NOTES:

ENSURE THAT PERSONNEL CARRYING OUT THIS INSTALLATION HAVE THE RELEVANT QUALIFICATIONS/CERTIFICATES AND ALL WORK IS CARRIED OUT IN ACCORDANCE WITH BS6771:2008/I.E.E. WIRING REGULATIONS 17TH EDITION.

ENSURE THAT ALL RELEVANT PERSONNEL READ THE POINTS LISTED WITHIN THE USER INSTALLATION INSTRUCTION LEAFLET SUPPLIED WITH THE PRODUCT.

STAFF INVOLVED WITH THE INSTALLATION AND MAINTENANCE OF THIS PRODUCT, GLASDON RECOMMENDS THAT A FULL HEALTH AND SAFETY ANALYSIS IS CARRIED OUT PRIOR TO INSTALLATION.

ISOLATE LIVE ELECTRICS PRIOR TO INSTALLATION.

OPTIONS AVAILABLE FOR THE PRODUCT:

● SINGLE BRACKET FOR Ø 76mm AND Ø 89mm POSTS.

UNIVERSAL BRACKET FOR LARGER DIAMETER & OTHER SHAPED POSTS.

• UNIVERSAL BRACKET FOR WALL MOUNTING.

• Ø 76mm POST MID-MOUNT CLAMP BRACKET (SINGLE & DOUBLE ASPECT)

 ◆ 76mm POST OFFSET CONVERSION BRACKET (L/H, R/H & DOUBLE ASPECT)

 ◆ 76mm POST MID-MOUNT OFFSET CONVERSION BRACKET (SINGLE & DOUBLE ASPECT)

PHOTOCELL KIT: STANDARD: 70-35 LUX
 OR 55-28 LUX OPTION AVAILABLE ON REQUEST.

REMOTE MONITORING DEVICES CAN BE INSTALLED ON REQUEST.
 (E.G HARVARD MAGNODE AND TELENSA TELECELL UNITS CATERED FOR.)

• COLOUR OPTIONS: GREY OR BLACK.

SPARES ARE AVAILABLE, WHICH INCLUDE:

• 230v AC 1P66 SEALED L.E.D. SIGNLIGHT UNIT C/W 5m FLEX LEAD

• THE RANGE OF BRACKETS AS LISTED ABOVE.

• SPARE PHOTOCELLS.

• TAMTORQUE/TESPA BANDING KITS.



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SPECIFICATION NUMBER - 02S085-S01		ISSUE 02
GLASDON GROUP LTD 12/01/15	SHEET SIZE:A2	