

	Tel. 01229 582621 Fax. 01229 585090 E-mail: <a href="mailto:contact@OXLEY.Co.UK">contact@OXLEY.Co.UK</a>	<b>OXLEY DEVELOPMENTS COMPANY LTD.</b> Ulverston Cumbria LA12 9QG ENGLAND	SCALE	TYPE No.	DRG No.	ISSUE
			2 : 1	OXL/CLH/63/-/P/-/AC/-/-	CP32841	1



DESCRIPTION	MATERIAL
TERMINATIONS	FLYING LEADS : COLOUR RED AND BLACK WIRE INSULATION. LENGTH DEFINED IN PART No. (cm)
BODY & NUT	ALUMINIUM ALLOY – FINISH DEFINED IN PART No.
LENS	POLYCARBONATE
SPRING WASHER	SPRING STEEL, BRIGHT ZINC PLATED

MOUNTING HOLE  $\phi 6.35 \begin{smallmatrix} +0.2 \\ 0 \end{smallmatrix}$

RECOMMENDED MOUNTING TORQUE 1Nm

CHASSIS THICKNESS 1 to 4mm

### ORDERING INFORMATION :

WHEN ORDERING, STATE TYPE NUMBER, SPECIFYING BODY FINISH, OPERATING VOLTAGE, FLYING LEAD LENGTH AND LED COLOUR  
e.g OXL/CLH/63/B/P/5/AC/FL10/G

BODY FINISH  
OMITTED FOR NATURAL ALUMINIUM  
B INDICATED, BLACK ANODISED

'P' DENOTES PROMINENT LENS

OPERATING VOLTAGE  
5, 12, 15, 24 or 28V

COLOUR (AL, Y, G, B or W)  
AIGaAs RED, YELLOW, GREEN, BLUE or WHITE

FLYING LEAD LENGTH  
IN cm (ie. 10cm)

- REVERSE BLOCKING DIODE, PROVIDING  $\frac{1}{2}$  WAVE RECTIFICATION FOR AC OPERATION.  
OMIT FOR DC OPERATION.

MATERIAL	DRAWN <b>T. DAVIS</b>
FINISH CLEAN	CHECKED <i>Simon <u>Russam</u></i>
PLATING	APPROVED DA01/283
TOLERANCE	DATE 5 OCT 01
REMARKS	
TITLE <b>INDICATOR LAMP</b>	