

Uncontrolled When Printed

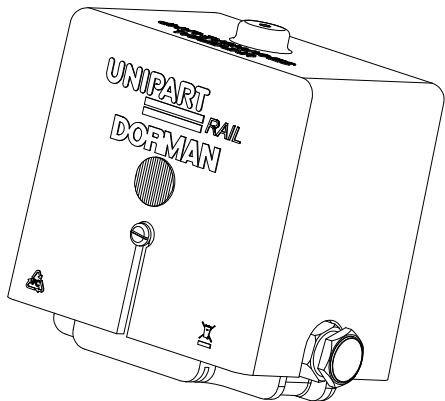
MAIN BODY AND BASES MANUFACTURED FROM BLACK XENOY (SPARK FINISH).  
LAMP POD MANUFACTURED FROM LEXAN LS2 POLYCARBONATE.

THE LAMP BASE CAN BE DRILLED TO SUIT EACH INDIVIDUAL  
MOUNTING ARRANGEMENT.

THE LAMP ASSEMBLY IS SUPPLIED WITH TWO SETS OF M8 x 50 S/S BOLTS  
COMPLETE WITH WASHERS & NUTS.

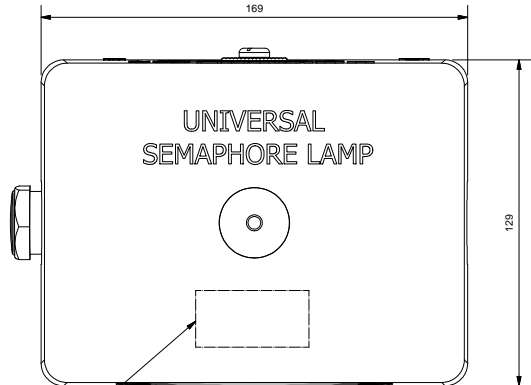
ELECTRICAL DETAILS:

VOLTAGE - 12VDC (NOMINAL), CURRENT - 350mA (NOMINAL)



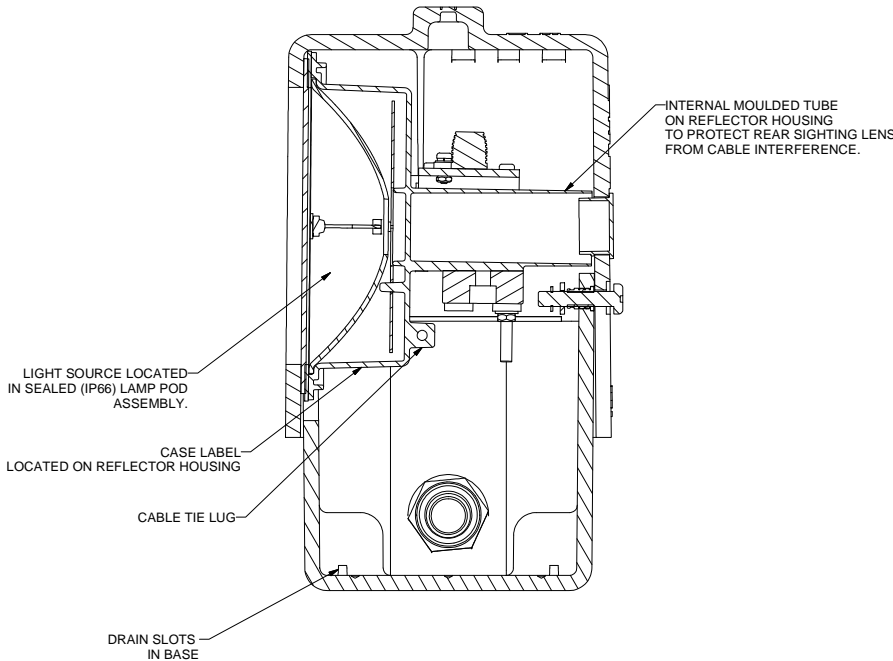
UNIVERSAL SEMAPHORE LAMP  
SHOWN WITH SHALLOW BASE.

ALL OTHER VIEWS SHOWN WITH  
DEEP BASE.

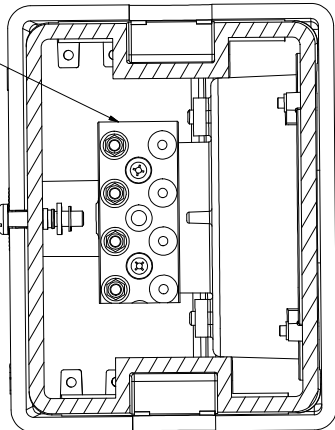


PRODUCT LABEL

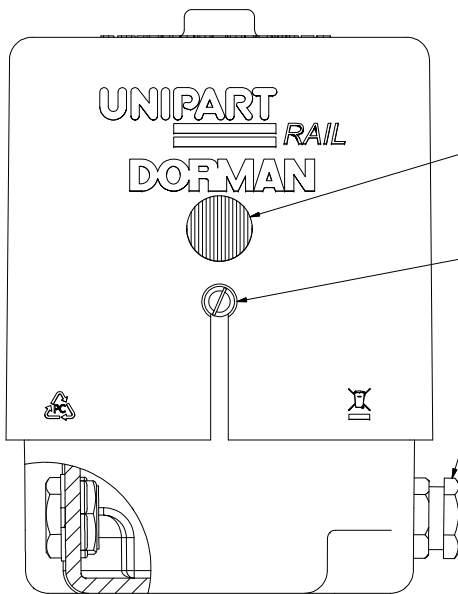
A-A ( 2:3 )



EXTERNAL WIRING (SUPPLY & PROVING)  
CONNECTED TO 2BA TERMINAL BLOCK



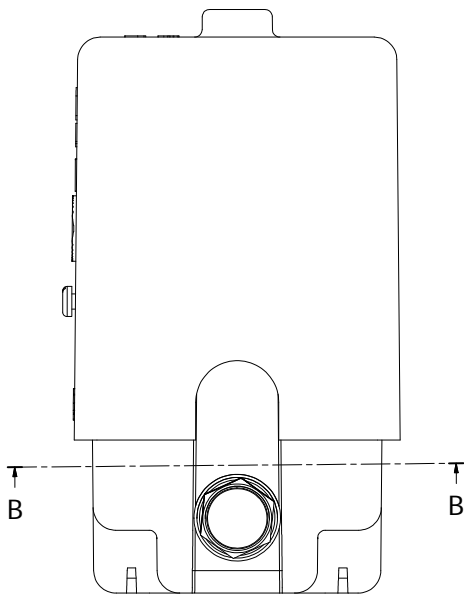
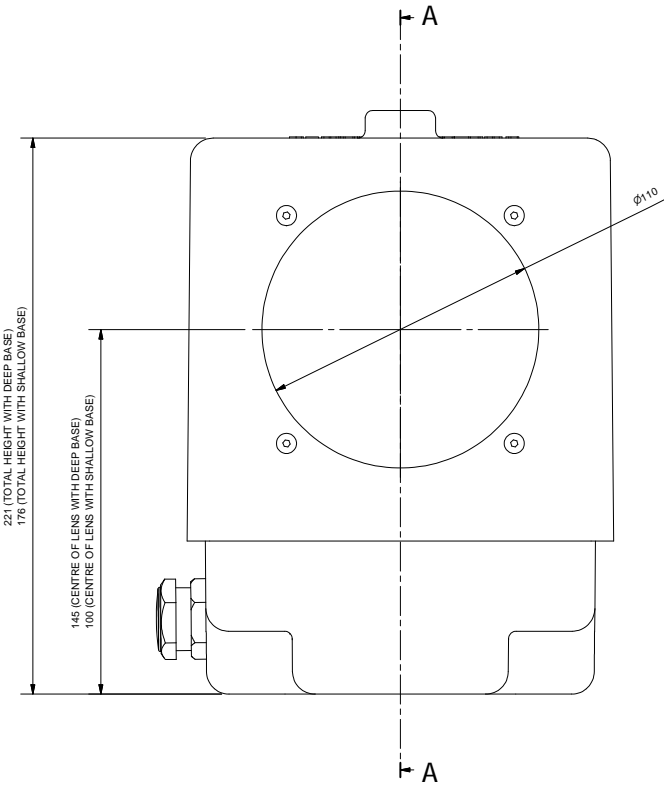
B-B ( 2:3 )



REAR SIGHTING LENS

SINGLE SLOTTED FASTENING SCREW  
FOR MAIN BODY

CABLE GLAND WITH BLANKING PLUG  
MAX CABLE DIAMETER - 18MM  
(GLAND CAN BE FITTED ON EITHER SIDE OF BASE)  
OTHER SIDE OF BASE CAN BE FITTED WITH  
STOPPING PLUG (SUPPLIED)



UNIVERSAL SEMAPHORE LAMP (ELEVATED)  
WITH EXTERNAL SUPPLY (HIGH INTENSITY).

UNIPART RAIL - DORMAN PART NO. USL2/WW/P/E-/HE.

PRODUCT ACCEPTANCE No. PA05 03335

ALL DIMENSIONS IN MM UNLESS OTHERWISE STATED

CUSTOMER REF No

DO NOT SCALE

TITLE UNIVERSAL SEMAPHORE LAMP (ELEVATED) ASSEMBLY (EXTERNAL SUPPLY - HIGH INTENSITY)			THIRD ANGLE PROJECTION	
MATERIAL			Document No	
			DRAWN M DURHAM	
			CHECK IW	
			DATE 30/09/08	
			SCALE 1:1	
			SHEET 1 OF 1 SHEET (S)	
	TOLERANCES			
	X	+/-	0.25	
	X.0	+/-	0.10	
	X.00	+/-	0.05	
	X.000	+/-	0.025	
	ANGULAR	+/-	0.25°	

0	10/10/08	MD	ORIGINAL	DCC No 4304
ISS	DATE	INI	ALTERATIONS	
<b>DORMAN</b>				
DORMAN TRAFFIC PRODUCTS LIMITED SOUTHPORT PR9 8LA ENGLAND				
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