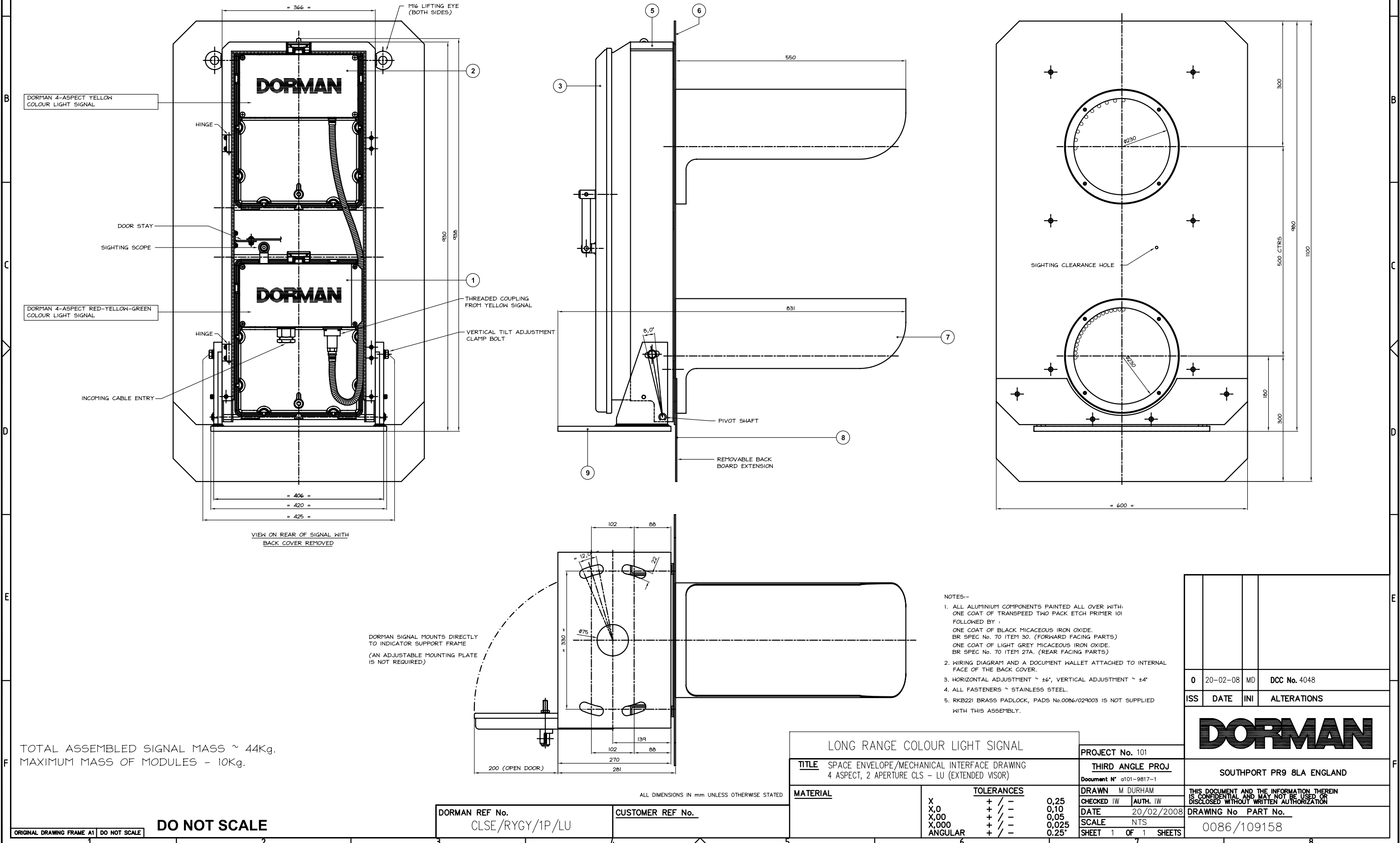


Uncontrolled When Printed

ITEM	QTY	PART N°	MATERIAL	DESCRIPTION
1	1	0086/009201	CAST ALUMINIUM ENCLOSURE	DORMAN 4-ASPECT RED-YELLOW-GREEN COLOUR LIGHT SIGNAL, REF. NO. CLSM/4RYG/1P/LU
2	1	0086/009202	CAST ALUMINIUM ENCLOSURE	DORMAN 4-ASPECT YELLOW COLOUR LIGHT SIGNAL, REF. NO. CLSM/4Y---/1P/LU
3	1	B20.19109	ALUMINIUM	DOOR
4				
5	1	B20.19102	ALUMINIUM FABRICATION	2-LENS, 4-ASPECT FRAME
6	1	B20.19106	ALUMINIUM	BACK BOARD
7	2	B86.85014	ALUMINIUM	EXTENDED VISOR
8	1	B20.19123	ALUMINIUM	BACK BOARD EXTENSION
9	1	B20.19124	ALUMINIUM FABRICATION	MOUNTING PLATE
1	1	0086/009220		FRAME ASSEMBLY (FOR REFERENCE ONLY) DORMAN REF. NO. D86.85004



TOTAL ASSEMBLED SIGNAL MASS ~ 44Kg.
MAXIMUM MASS OF MODULES - 10Kg.

- NOTES:-
- ALL ALUMINIUM COMPONENTS PAINTED ALL OVER WITH:
ONE COAT OF TRANSPED TWO PACK ETCH PRIMER 101
FOLLOWED BY :
ONE COAT OF BLACK MICACEOUS IRON OXIDE.
BR SPEC No. 70 ITEM 30. (FORWARD FACING PARTS)
ONE COAT OF LIGHT GREY MICACEOUS IRON OXIDE.
BR SPEC No. 70 ITEM 27A. (REAR FACING PARTS)
 - WIRING DIAGRAM AND A DOCUMENT WALLET ATTACHED TO INTERNAL FACE OF THE BACK COVER.
 - HORIZONTAL ADJUSTMENT ~ ±6°, VERTICAL ADJUSTMENT ~ ±4°
 - ALL FASTENERS ~ STAINLESS STEEL.
 - RKB221 BRASS PADLOCK, PADS No.0086/029003 IS NOT SUPPLIED WITH THIS ASSEMBLY.

LONG RANGE COLOUR LIGHT SIGNAL				PROJECT No. 101	
TITLE SPACE ENVELOPE/MECHANICAL INTERFACE DRAWING 4 ASPECT, 2 APERTURE CLS - LU (EXTENDED VISOR)				THIRD ANGLE PROJ	
MATERIAL				Document N° a101-9817-1	
TOLERANCES				DRAWN M. DURHAM	
X				CHECKED IW AUTH. IW	
X,0				DATE 20/02/2008	
X,00				SCALE NTS	
X,000				SHEET 1 OF 1 SHEETS	
ANGULAR					

DORMAN REF No.	CUSTOMER REF No.
CLSE/RYGY/1P/LU	

0	20-02-08	MD	DCC No. 4048
ISS	DATE	INI	ALTERATIONS
DORMAN			
SOUTHPORT PR9 8LA ENGLAND			
THIS DOCUMENT AND THE INFORMATION THEREIN IS CONFIDENTIAL AND MAY NOT BE USED OR DISCLOSED WITHOUT WRITTEN AUTHORIZATION			
DRAWING No PART No.			
0086/109158			

DO NOT SCALE

ORIGINAL DRAWING FRAME A1 DO NOT SCALE

ALL DIMENSIONS IN mm UNLESS OTHERWISE STATED