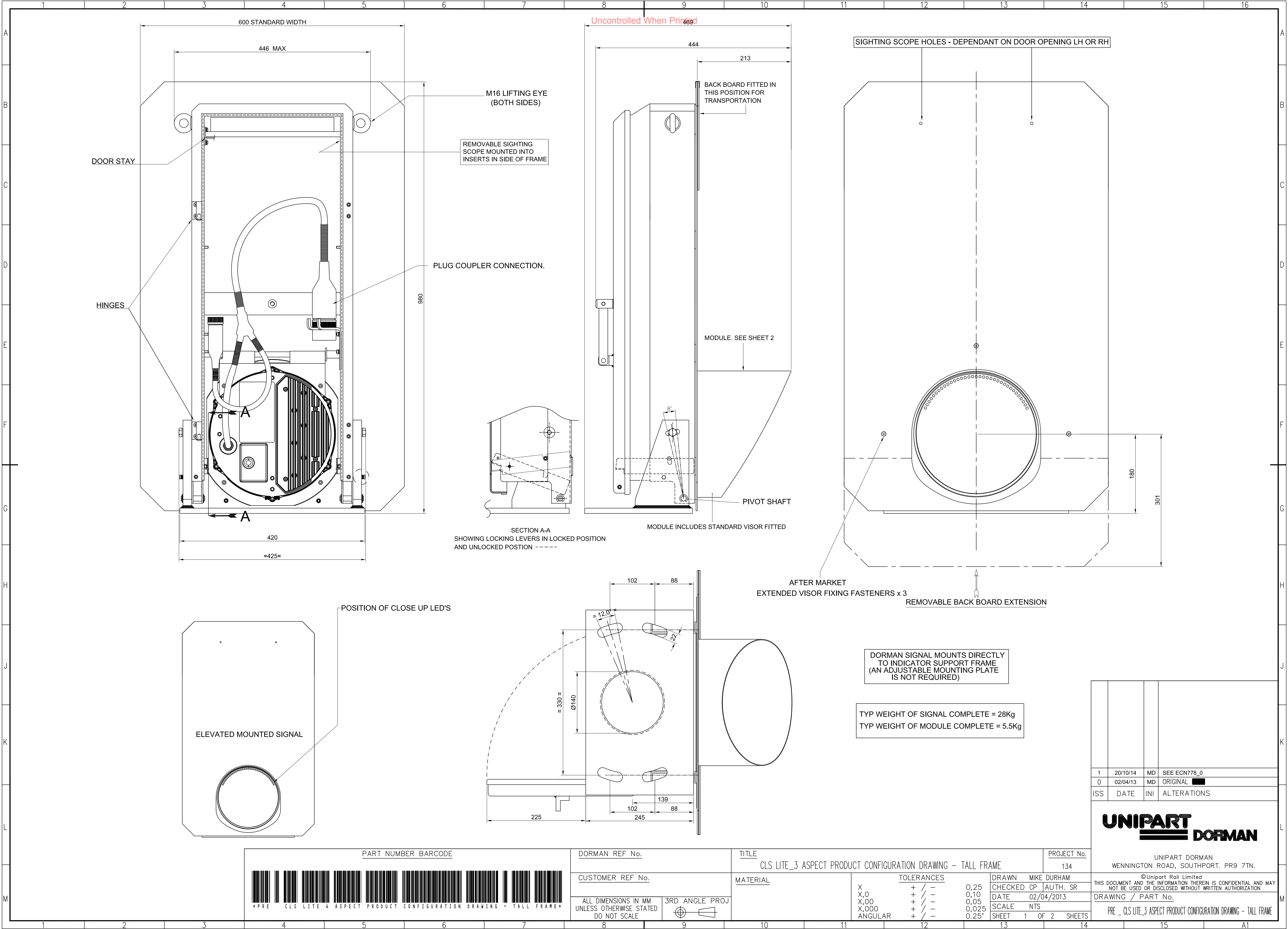




PART NUMBER BARCODE

PRE CLS LITE 4 ASPECT PRODUCT CONFIGURATION DRAWING - TALL FRAME

DORMAN REF No.	
CUSTOMER REF No.	
ALL DIMENSIONS IN MM UNLESS OTHERWISE STATED DO NOT SCALE	3RD ANGLE PROJ

TITLE		PROJECT No.
CLS LITE_3 ASPECT PRODUCT CONFIGURATION DRAWING - TALL FRAME		134
MATERIAL	TOLERANCES	DRAWN MIKE DURHAM
	X	CHECKED CP AUTH. SR
	X.0	DATE 02/04/2013
	X.00	SCALE NTS
X.000	0.05	SHEET 1 OF 2 SHEETS
ANGULAR	0.025	
	0.25	

1	20/10/14	MD	SEE ECN778_0
0	02/04/13	MD	ORIGINAL
ISS	DATE	INI	ALTERATIONS

UNIPART DORMAN

UNIPART DORMAN
WENNINGTON ROAD, SOUTHPORT. PR9 7TN.

©Unipart Rail Limited
THIS DOCUMENT AND THE INFORMATION THEREIN IS CONFIDENTIAL AND MAY NOT BE USED OR DISCLOSED WITHOUT WRITTEN AUTHORIZATION

DRAWING / PART No.

PRE _ CLS LITE_3 ASPECT PRODUCT CONFIGURATION DRAWING - TALL FRAME

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16																				
A	SIGNAL AND MODULE COMPLETE			MODULES ONLY				Uncontrolled When Printed																												
B	DORMAN PART N°	PADS NUMBER	MODULE PART No	PADS NUMBER																																
	CLLH/3RYG/AAE	086/008726	LC/CMLRYG-E/AAS	086/008503																																
	CLLH/3RYG/ACE	086/008727	LC/CMLRYG-E/ACS	086/008513																																
C	CLLH/3RYG/BAE	TBA	LC/CMLRYG-E/BAS	TBA	ON HOLD																															
	CLLH/3RYG/CDE	TBA	LC/CMLRYG-E/CDS	086/008509																																
D	CLWH/3RYG/AAE	086/008704	LC/CMMRYG-E/AAS	086/009478																																
	CLWH/3RYG/ACE	086/008705	LC/CMMRYG-E/ACS	086/009482																																
	CLWH/3RYG/BAE	TBA	LC/CMMRYG-E/BAS	TBA	ON HOLD																															
E	CLWH/3RYG/CDE	TBA	LC/CMMRYG-E/CDS	086/009480																																
	CLNH/3RYG/AAE	086/008714	LC/CMNRYG-E/AAS	086/009370																																
F	CLNH/3RYG/ACE	086/008715	LC/CMNRYG-E/ACS	086/009374																																
	CLNH/3RYG/BAE	TBA	LC/CMNRYG-E/BAS	TBA	ON HOLD																															
	CLNH/3RYG/CDE	TBA	LC/CMNRYG-E/CDS	086/009372																																
G																																				
H																																				
I																																				
J																																				
K																																				
L																																				
M																																				
ACCESSORIES																																				
DESCRIPTION				PART NUMBER				PADS NUMBER																												
HOUSING				D04.03501				086/009394																												
SIGHTING SCOPE				D04.03082				086/008542																												
CABLE CLAMP				D04.03505				086/009498																												
EXTENDED VISOR				B20.19374				086/009499																												
STANDARD VISOR				B20.20234				086/009501																												
BACKBOARD				B20.19363				086/009503																												
BACKBOARD EXTENSION				B20.20233				086/009507																												
CABLE COUPLER SUPPORT BRACKET				B20.19369 (HEATSINK MOUNTED)				086/009509																												
CABLE COUPLER SUPPORT BRACKET				B20.19371 (NO HEATSINK)				086/009510																												
CABLE COUPLER SUPPORT BRACKET ANGLE				B20.19370				086/009508																												
PROTECTIVE CAP - SHELL SIZE 20				B14.13184				086/009511																												
PROTECTIVE CAP - SHELL SIZE 32				B14.13194				086/009512																												
CLS 40MM OFFSET MOUNTING PLATE ASSY.				D86.85056				086/009002																												
CLS 40MM OFFSET MOUNTING PLATE ASSY. FOR `A` FRAME				D86.85087				086/009001																												
PART NUMBER BARCODE				DORMAN REF No.				TITLE				PROJECT No.																								
				CUSTOMER REF No.				CLS LITE_3 ASPECT PRODUCT CONFIGURATION DRAWING – TALL FRAME				134																								
ALL DIMENSIONS IN MM UNLESS OTHERWISE STATED DO NOT SCALE				3RD ANGLE PROJ				TOLERANCES				DRAWN MIKE DURHAM																								
								X + / - 0,25				CHECKED CP AUTH. SR																								
								X,0 + / - 0,10				DATE 02/04/2013																								
								X,00 + / - 0,05				SCALE NTS																								
								X,000 + / - 0,025				SHEET 2 OF 2 SHEETS																								
								ANGULAR + / - 0,25°																												