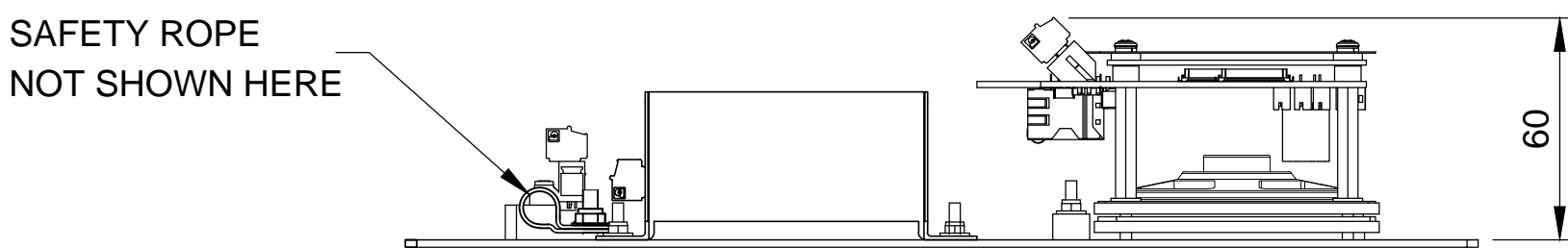
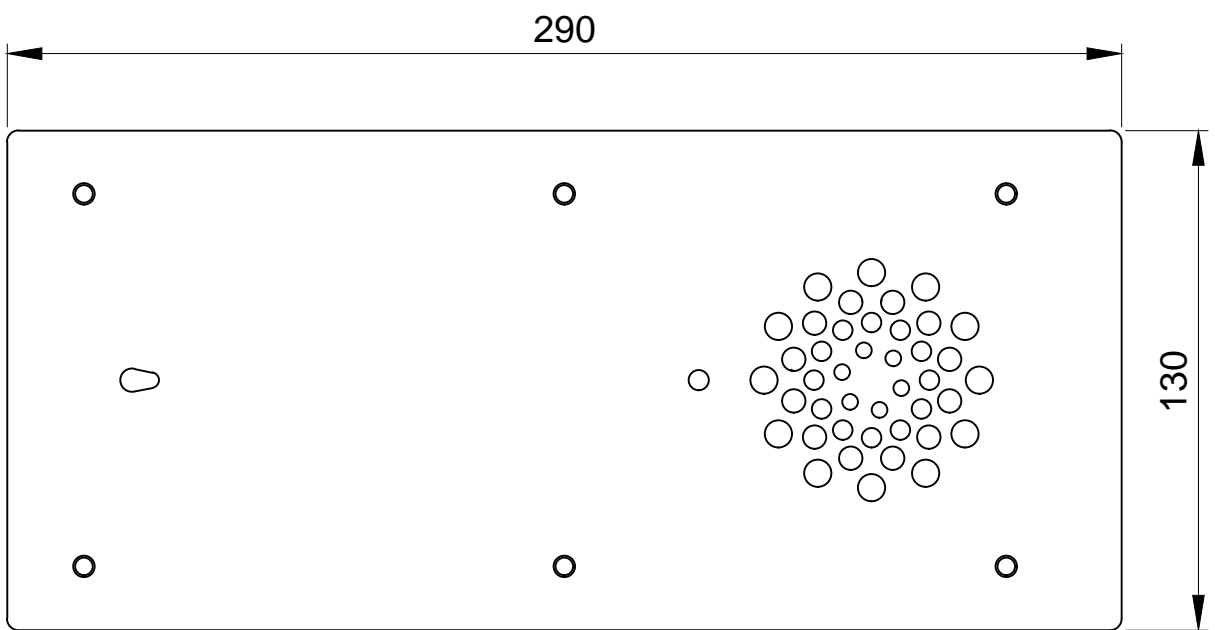


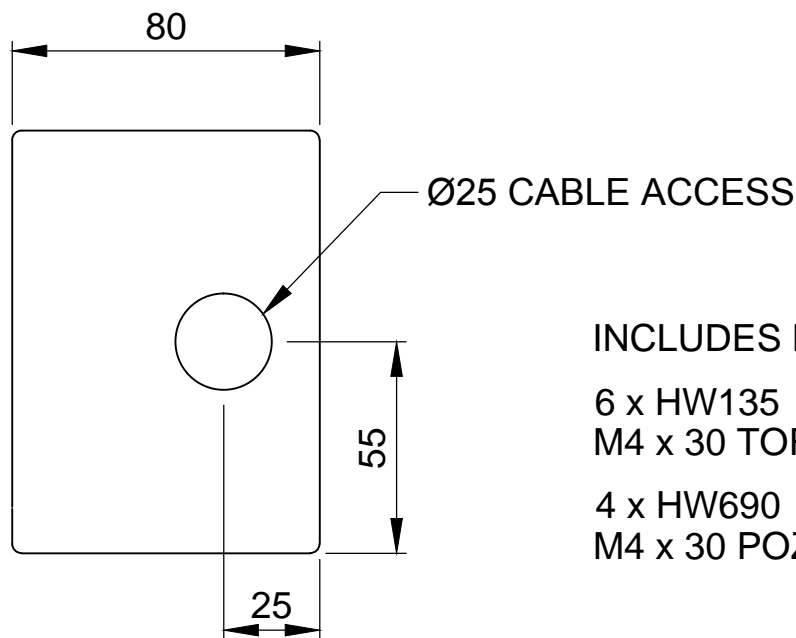
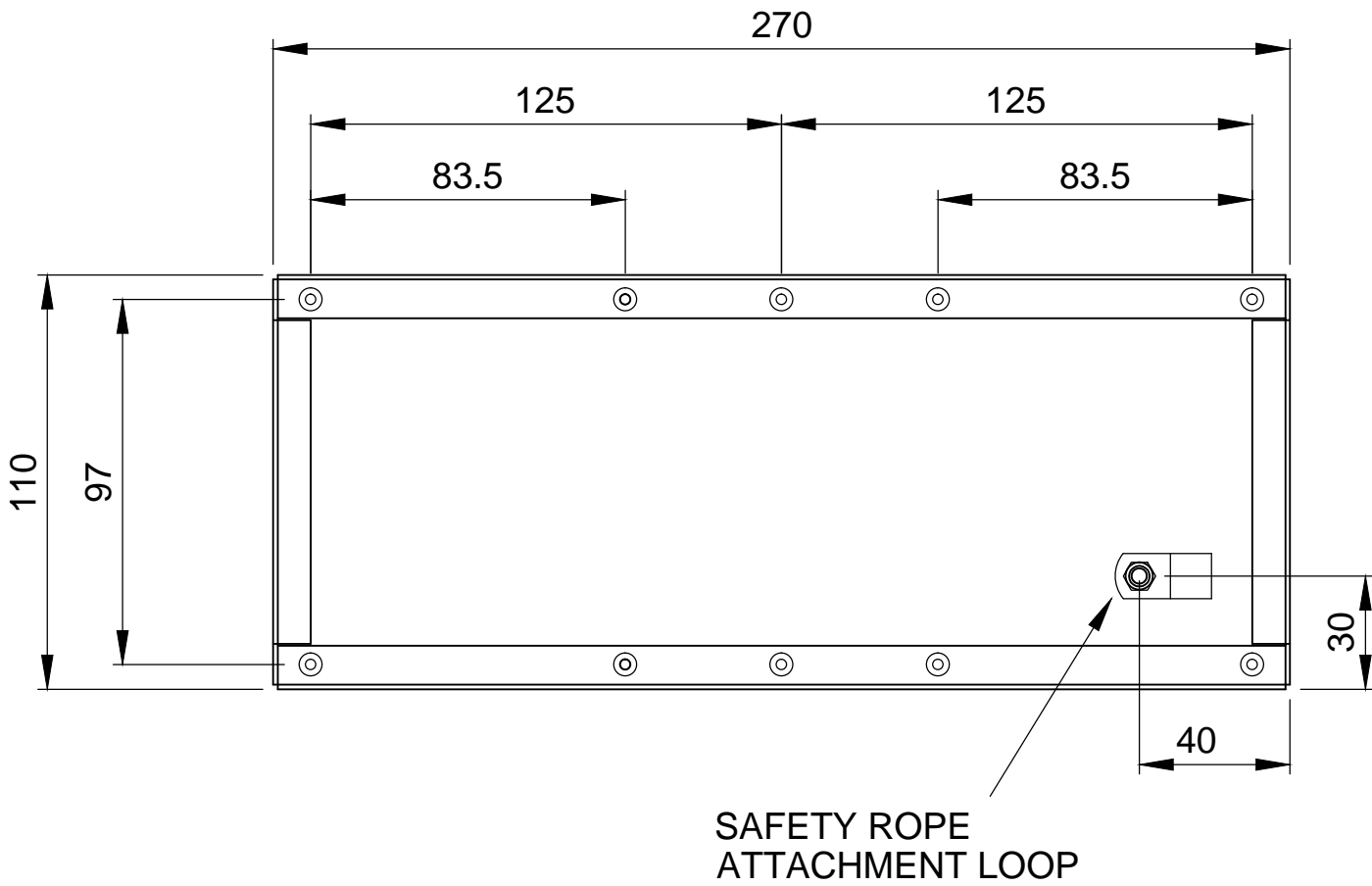
CSL-340W+/C2 LIFT INTERCOM PACKAGE



SIDE VIEW



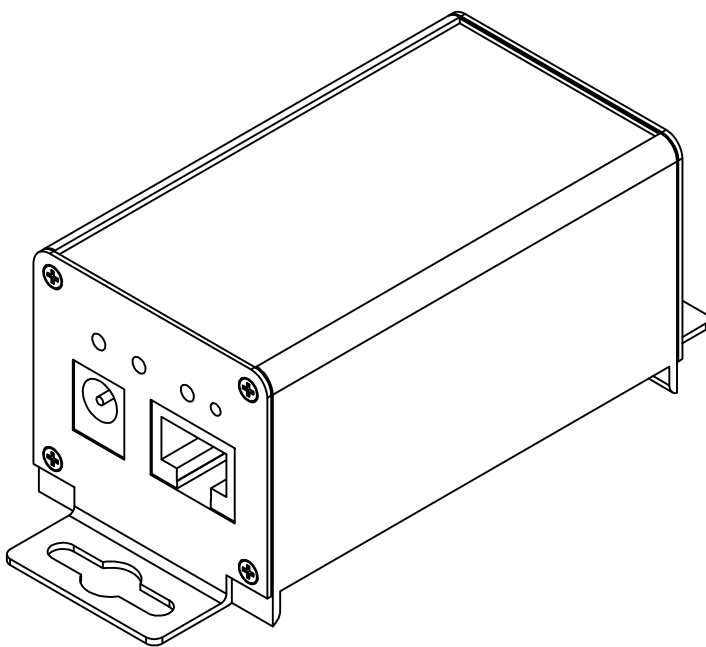
FRONT VIEW



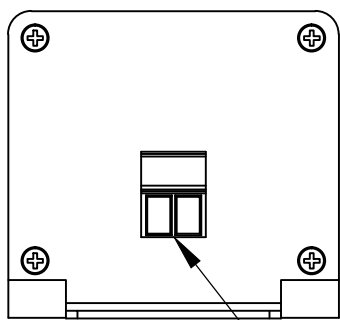
INCLUDES MOUNTING SCREWS:  
6 x HW135  
M4 x 30 TORX PIN BUTTON HEAD  
4 x HW690  
M4 x 30 POZI CSK Z/P SCREWS

FWE-1A BACK BOX  
(Jacques P/N : 60724)

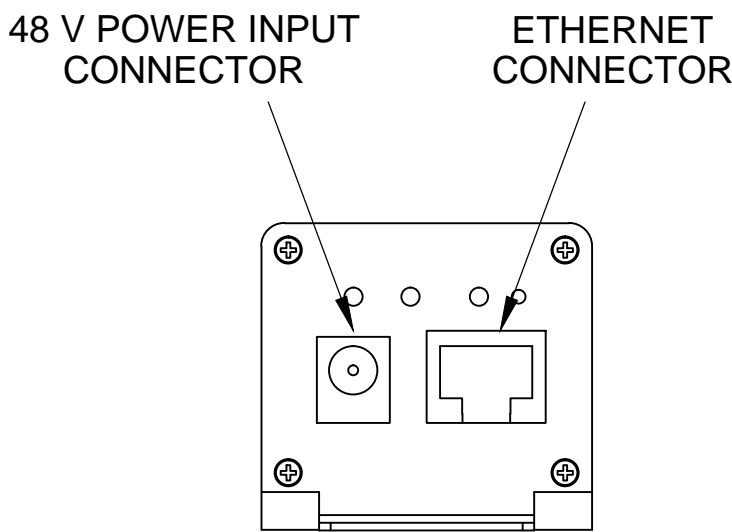
CABLE EXTENDER MODULES PROVIDED IN THIS PACKAGE  
HAVE BEEN CONFIGURED AS A UNIQUE GROUP (PAIR).  
THIS PAIR SHOULD BE UTILISED FOR THE INSTALLATION CONNECTION.  
IF NECESSARY, THE GROUPING CAN BE CLEARED AND  
RE-ESTABLISHED WITH A NEW GROUP.  
REFER TO JCE-225/260 PRODUCT MANUAL FOR THIS PURPOSE.



CABLE EXTENDER MODULE  
(Jacques P/N : CE553)  
(Central end)



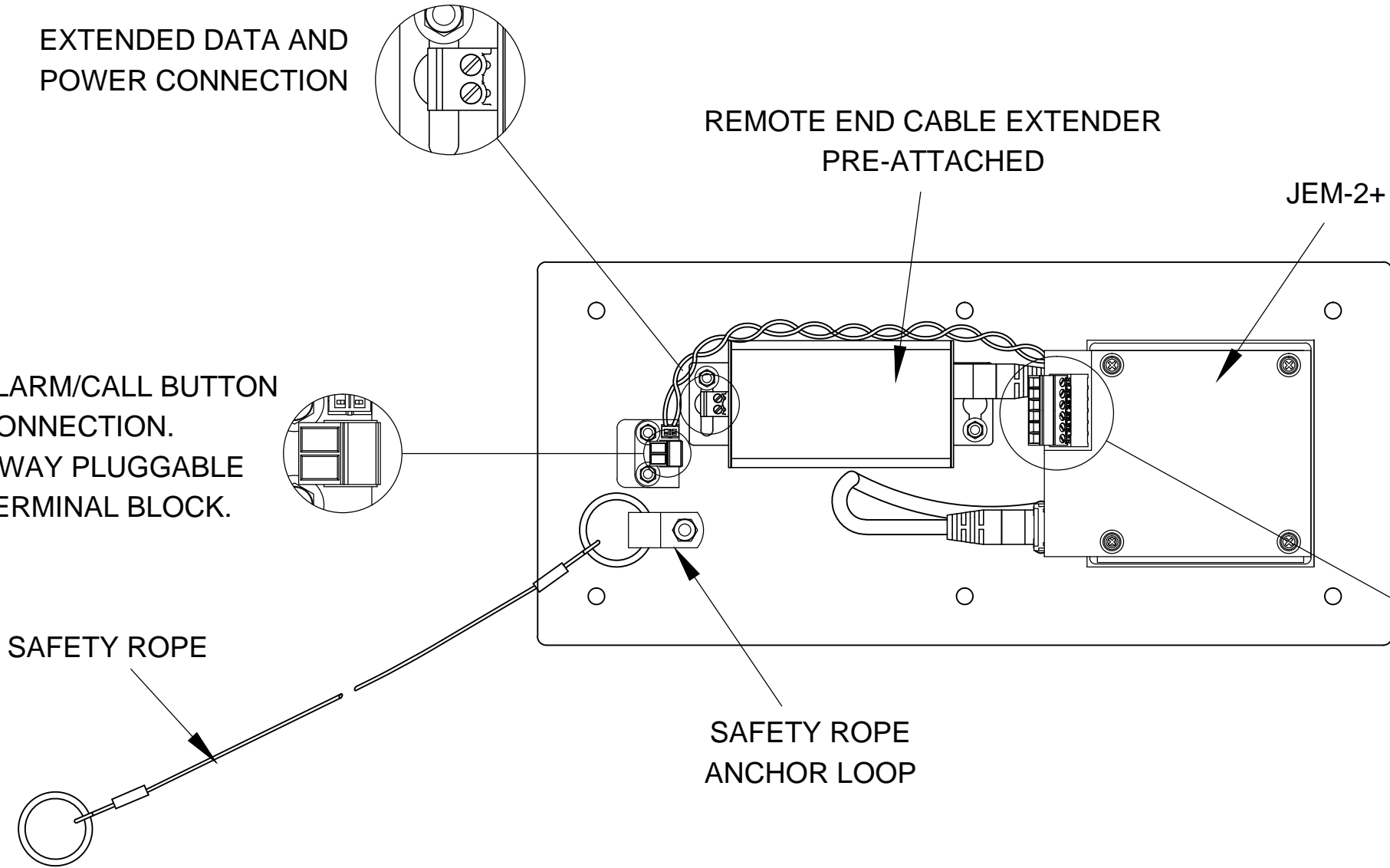
2 WIRE CABLE  
EXTENTION CONNECTOR



48 V POWER INPUT  
CONNECTOR

ETHERNET  
CONNECTOR

REAR VIEW

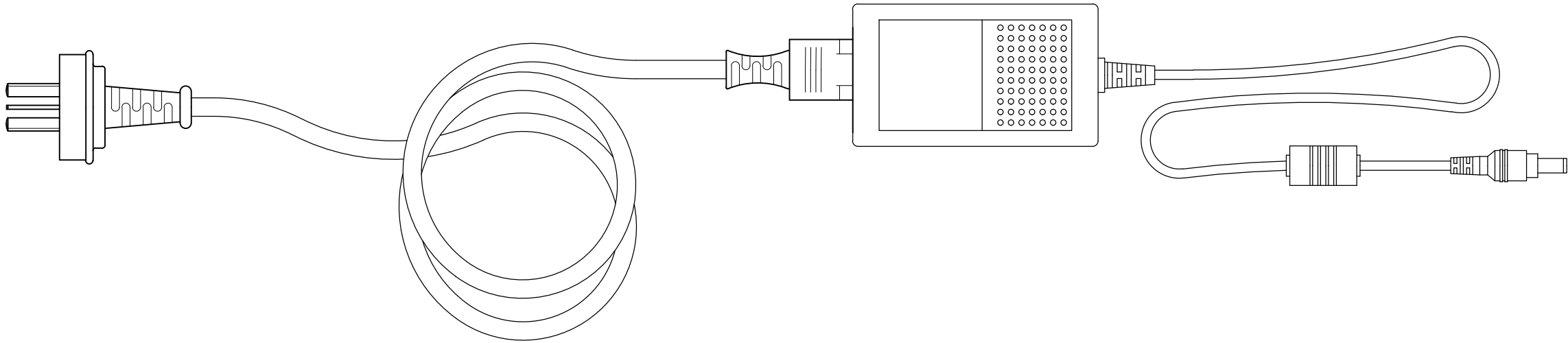


CSL-340W+/C2 LIFT INTERCOM  
P/N: 51945

JEM-2+ RELAY CONNECTOR  
6 WAY PLUGGABLE TERMINAL BLOCK.  
RELAY 1 USED FOR LIFT PANEL CALL  
INDICATOR LED POWER SWITCHING.


IEC MAINS 2 M  
(Jacques P/N : CA029)

POWER SUPPLY 48 V d.c. 25 W  
(Jacques P/N : TFM709)

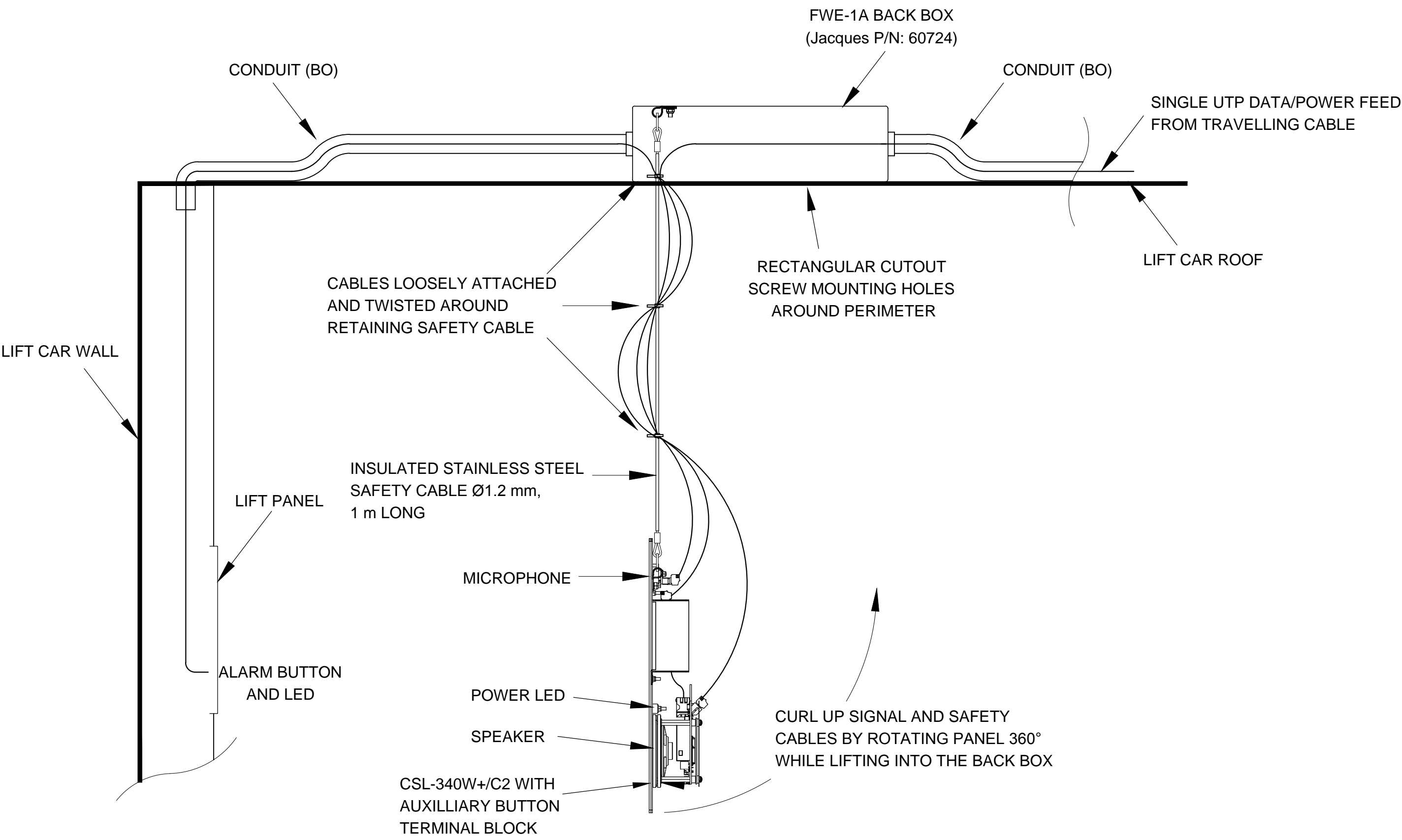


48 V POWER SUPPLY WITH MAINS LEAD

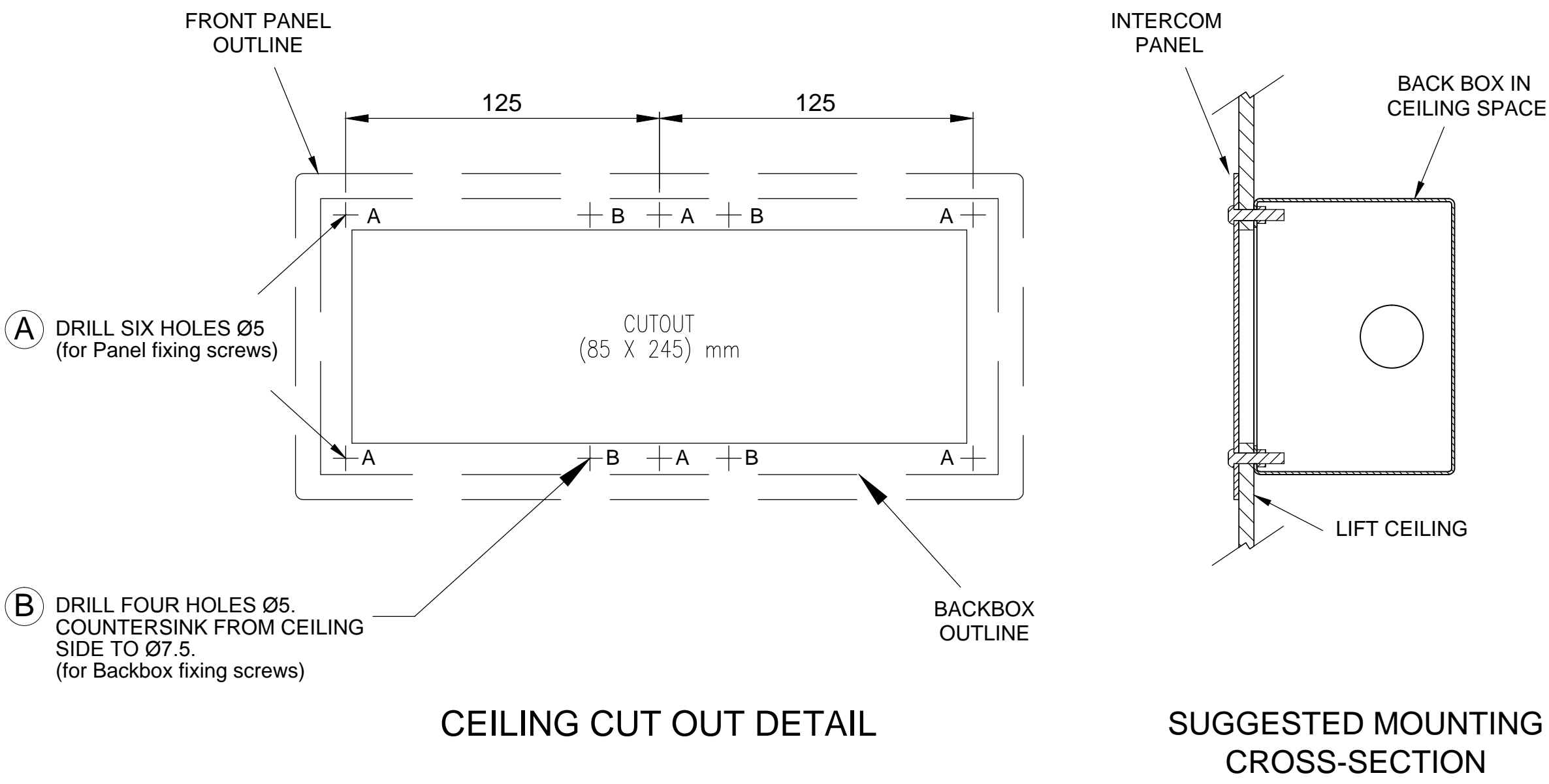
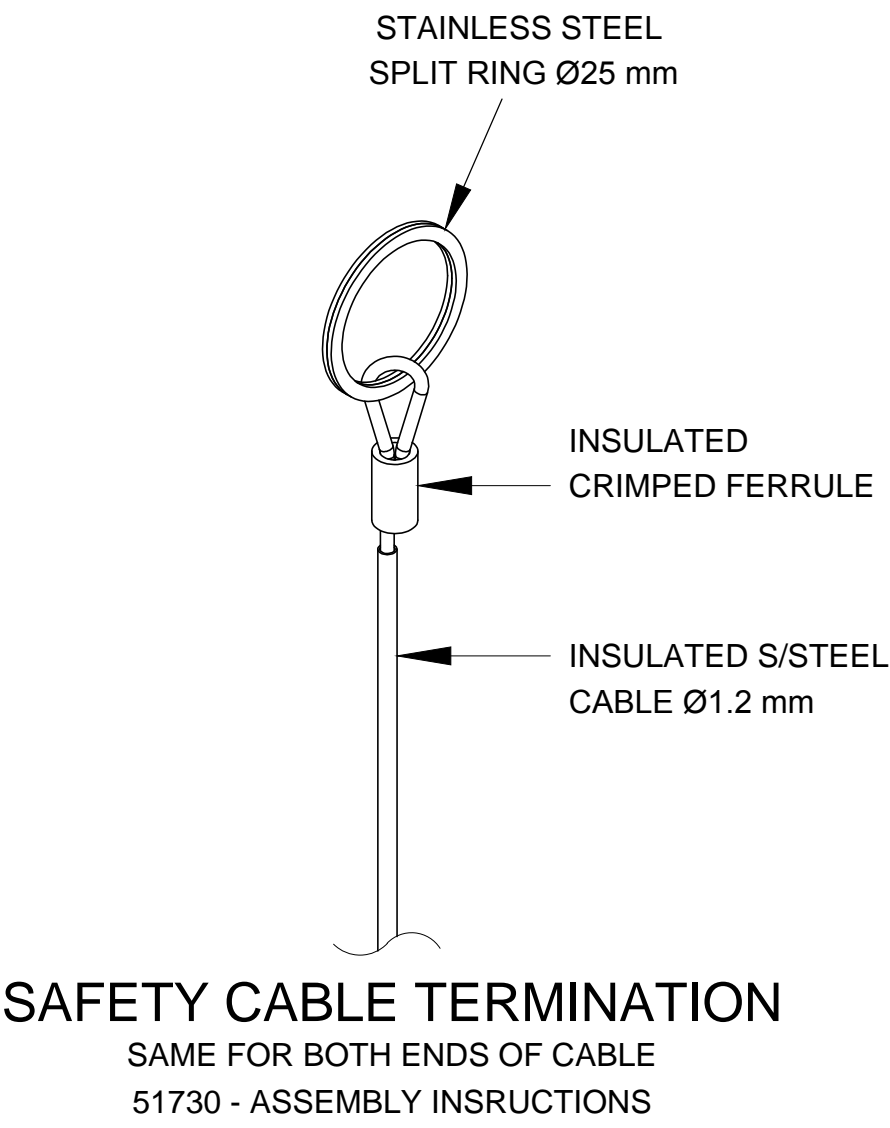
- NOTES:
- CSL-340W+/C2 Package (P/N: 51946) consists of:
    - 51945 - CSL-340W+/C2 Ceiling Mount Intercom
    - 60724 - FWE-1A Back Box
    - CE553 - Cable Extender Module
    - 48 V Power supply with mains lead

REV	DATE	CHANGE DESCRIPTION	BY
0	2017-05-24	FIRST RELEASE	LFB
<div><div><div><div><div><div></div><div>Future Proof Communications</div></div></div><div><div><div>© Copyright Jacques Technologies Pty Ltd. All rights reserved. 268 Montague Rd., West End, 4101, Australia Ph: +61 7 3846 8400 Fax: +61 7 3844 1078 www.jacques.com.au info@jacques.com.au</div></div></div></div></div></div>			
<div><div><div><div><div><div>CSL-340W+/C2 LIFT INTERCOM INSTALLATION DETAILS</div></div></div><div><div><div><div><div>DRAWN: LFB</div><div>DATE: 2017-05-18</div></div><div><div>CHECKED:</div><div>DATE:</div></div></div><div><div>APPROVED:</div><div>DATE:</div></div></div><div><div><div>ADAPTED FROM: N/A</div><div>FILENAME: 51946-INS.dwg</div></div><div><div>SCALE: N.T.S.</div><div>SHEET: 1 of 3</div></div><div><div>DWG NO: 51946-INS</div><div>REV: 0</div></div></div></div></div></div></div>			

LIFT INTERCOM INSTALLATION



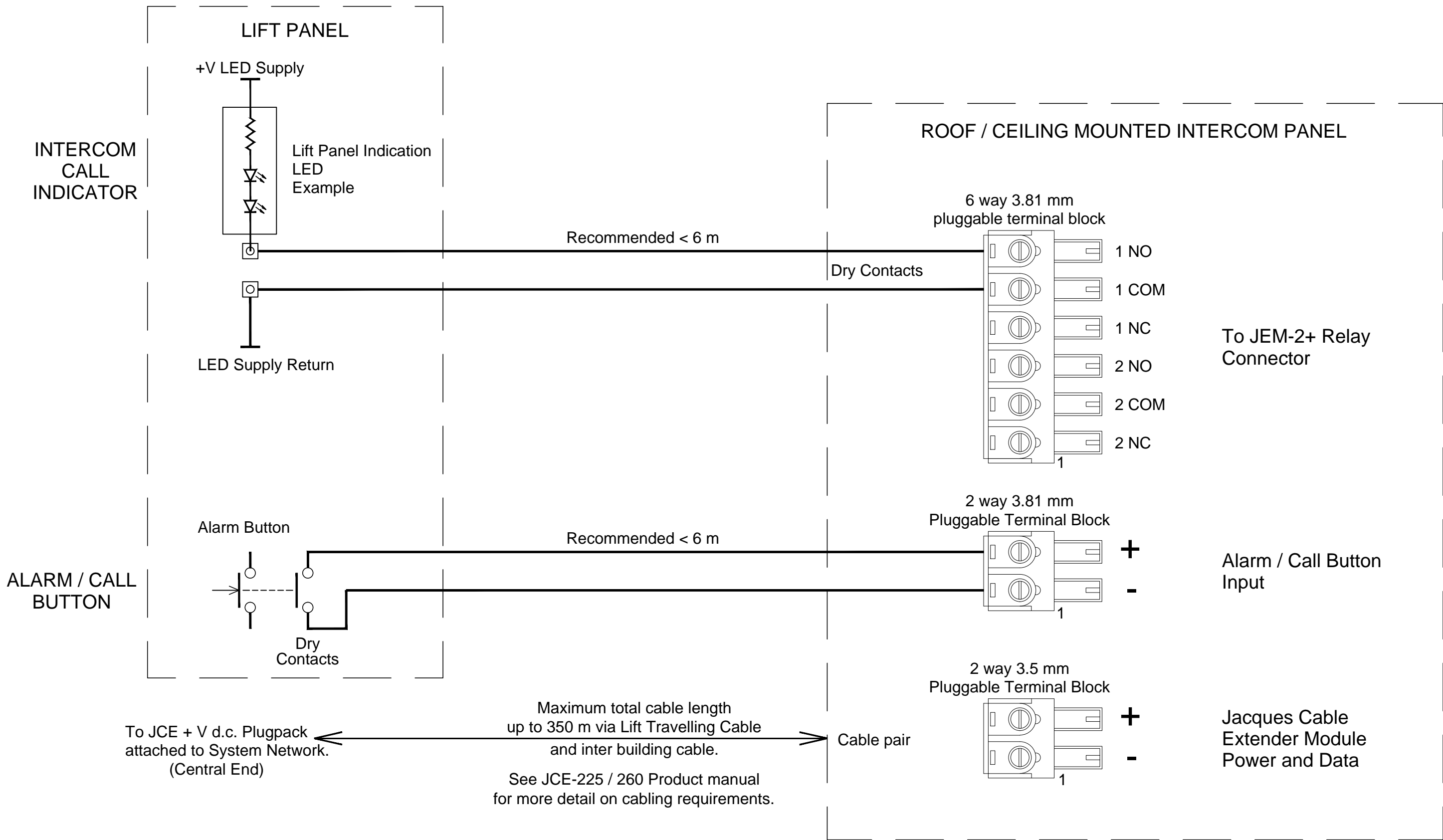
REPRESENTATION OF SUGGESTED LIFT CAR INSTALLATION,  
WIRING AND LOCATION FOR CSL-340W+/C2



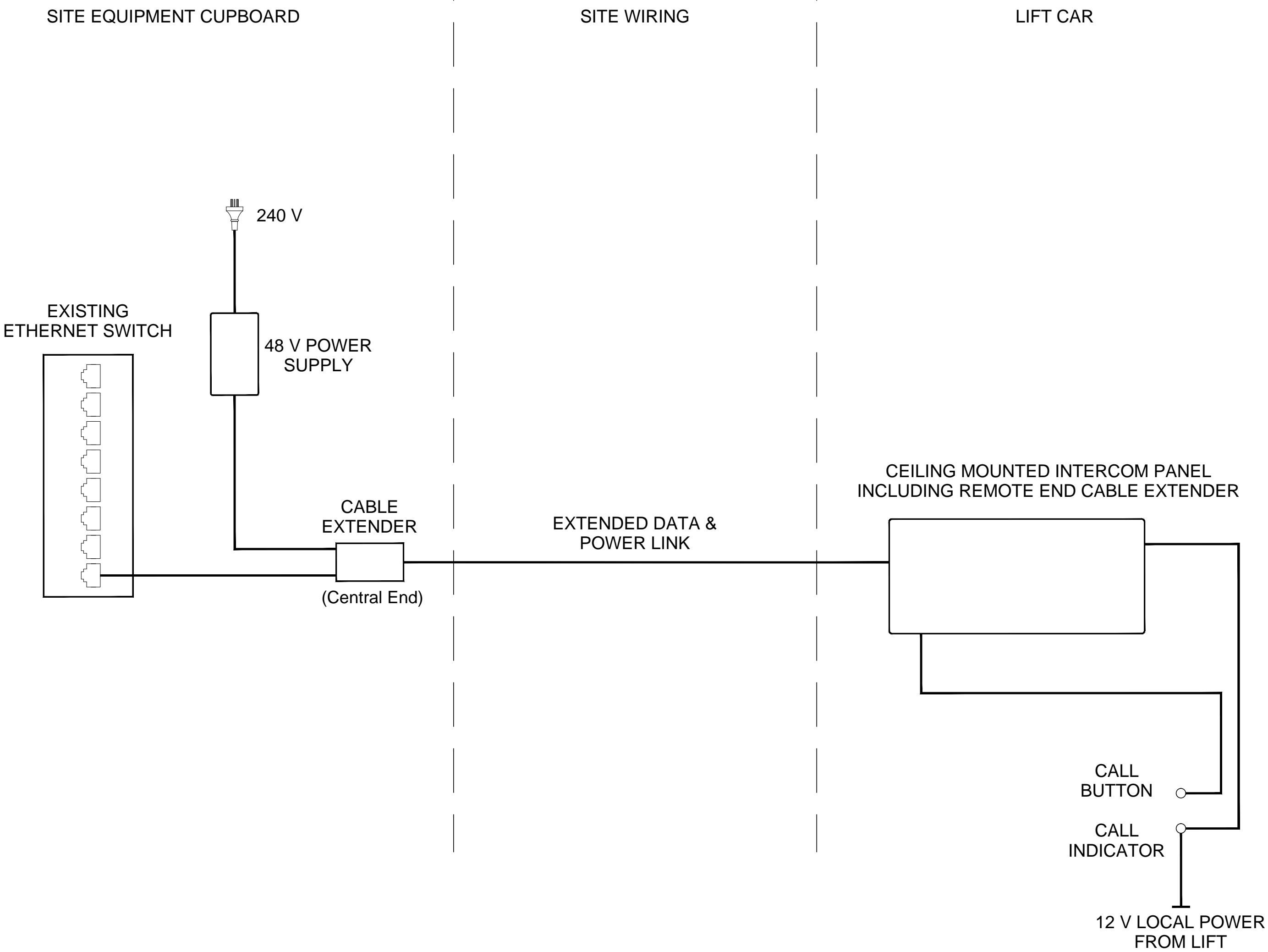
CHANGE DESCRIPTION			BY	<div><div><div><div><div><div></div><div>JACQUES</div><div>Future Proof Communications</div></div></div><div><div><div><div><div></div><div></div><div></div></div></div><div><div><div><div><div></div><div></div><div></div></div></div><div><div><div><div><div></div><div></div><div></div></div></div></div></div></div><div>(C) Copyright Jacques Technologies Pty Ltd. All rights reserved. 268 Montague Rd., West End, 4101, Australia Ph: +61 7 3846 8400 Fax: +61 7 3844 1078 www.jacques.com.au info@jacques.com.au</div></div></div></div></div></div></div>		
0	2017-05-24	FIRST RELEASE	LFB			
				CSL-340W+/C2 LIFT INTERCOM INSTALLATION DETAILS		
DRAWN:		DATE:	ADAPTED FROM:	FILENAME:		
LFB		2017-05-10	N/A	51946-INS.dwg		
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			N.T.S.	2 of 3	A1	
APPROVED:		DATE:	DWG NO:	REV:		
			51946-INS	0		

LIFT INTERCOM WIRING

LIFT CAR CEILING MOUNT INTERCOM WIRING




SITE CONNECTION OVERVIEW



NOTES:

1. REMOTE END CABLE EXTENDER AND INTERCOM CIRCUITRY IS POWERED VIA THE EXTENDED CABLE LINK. THE SOURCE OF THIS POWER IS THE 48 V POWER SUPPLY AT THE CENTRAL END.
2. RELAY CONTACTS ARE PROVIDED TO SWITCH THE CALL INDICATION LED LAMP ON THE LIFT PANEL. POWER FOR THE INDICATOR IS TO BE PROVIDED LOCALLY BY THE LIFT PANEL.
3. ALARM/CALL BUTTON CONTACTS PROVIDED TO THE INTERCOM INPUT MUST BE DRY (VOLTAGE FREE AND ISOLATED). THE BUTTON INPUT CIRCUITRY OF THE INTERCOM IS INTERNALLY PULLED UP TO 3.3 V.

CHANGE DESCRIPTION			BY	 <div>(C) Copyright Jacques Technologies Pty Ltd. All rights reserved. 268 Montague Rd., West End, 4101, Australia Ph: +61 7 3846 8400 Fax: +61 7 3844 1078 www.jacques.com.au info@jacques.com.au</div>	
0	2017-05-24	FIRST RELEASE	LFB		
				<b>CSL-340W+/C2 LIFT INTERCOM INSTALLATION DETAILS</b>	
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CHECKED:		DATE:	SCALE: N.T.S.	SHEET: 3 of 3	REV: 0
APPROVED:		DATE:	DWG NO: 51946-INS		