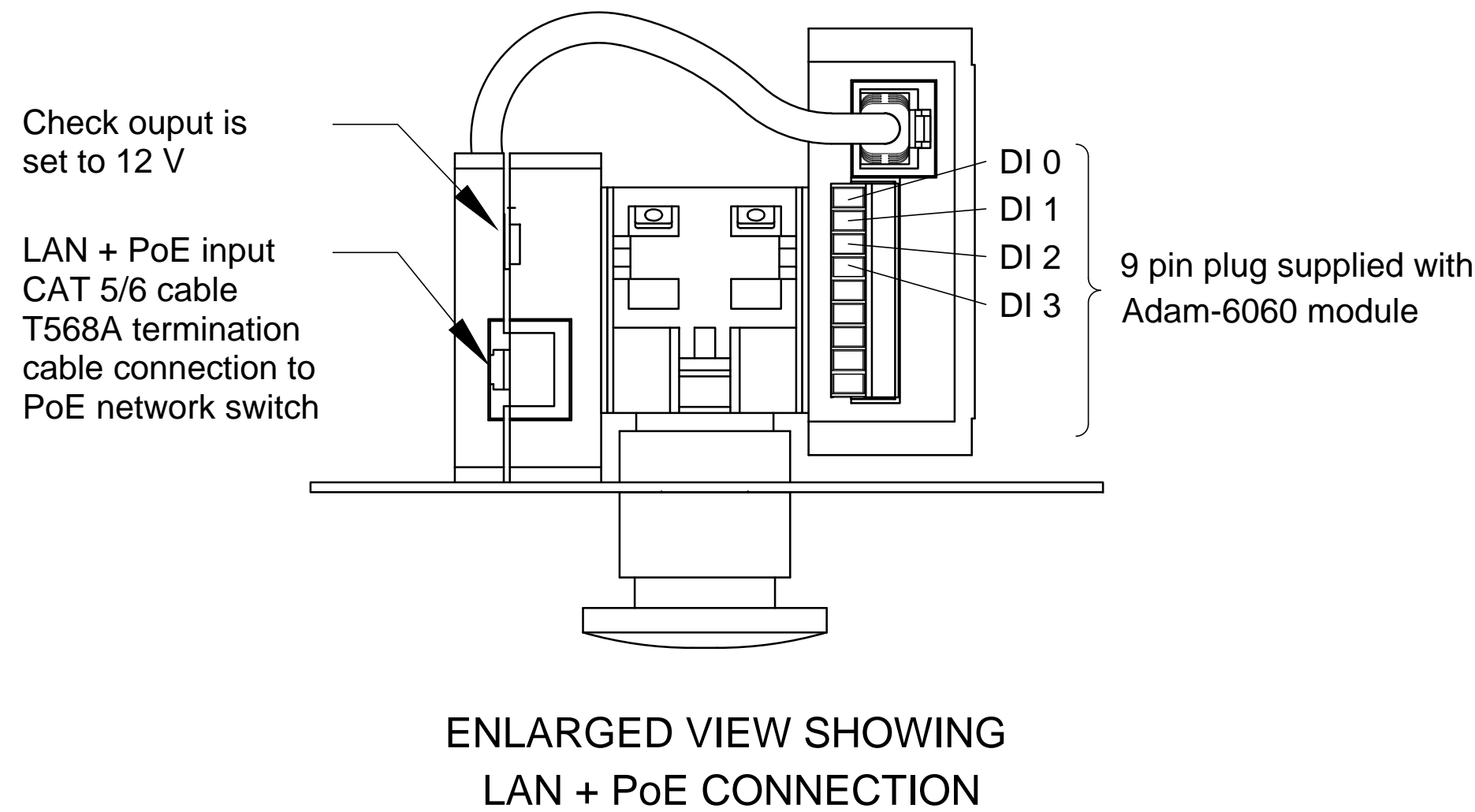
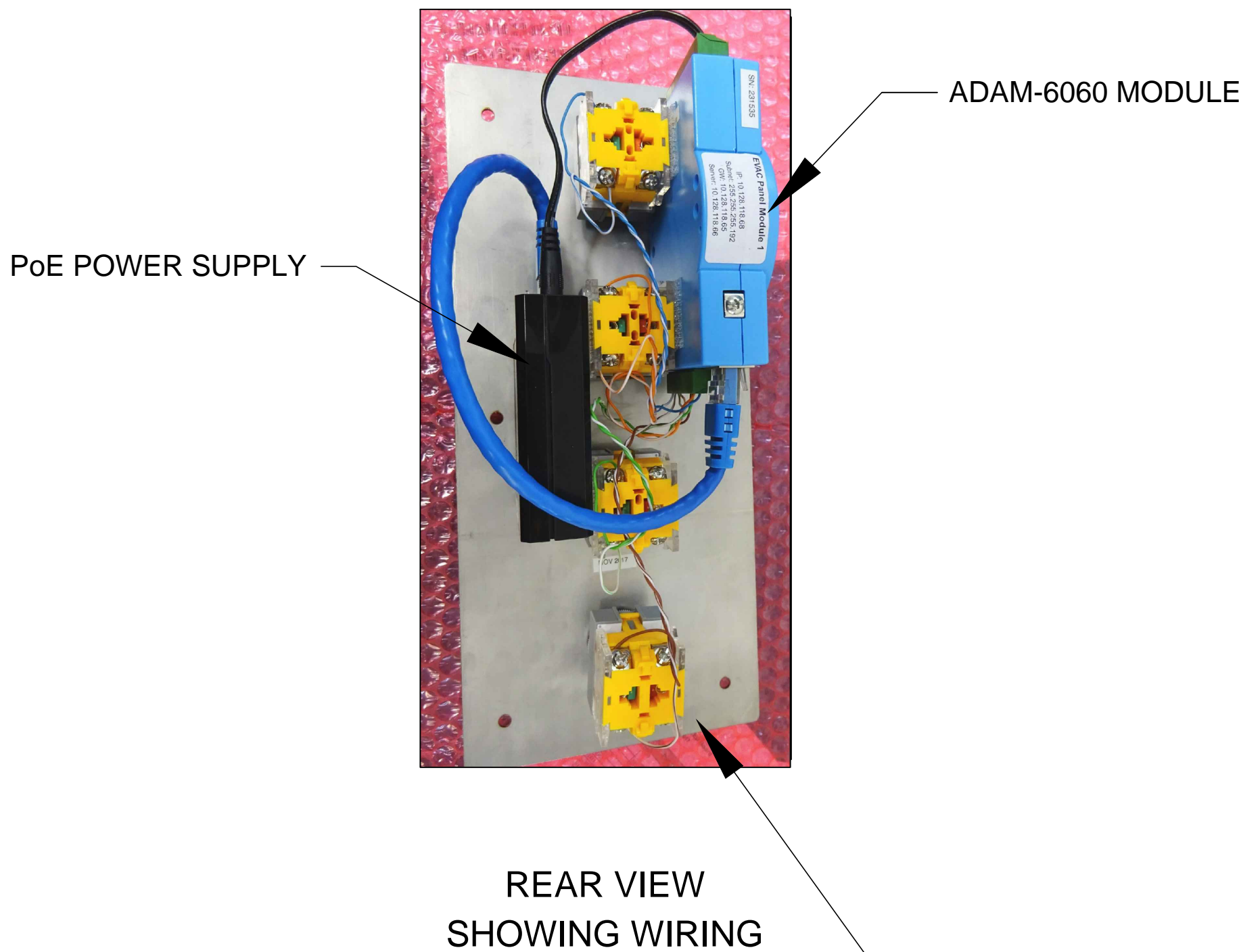
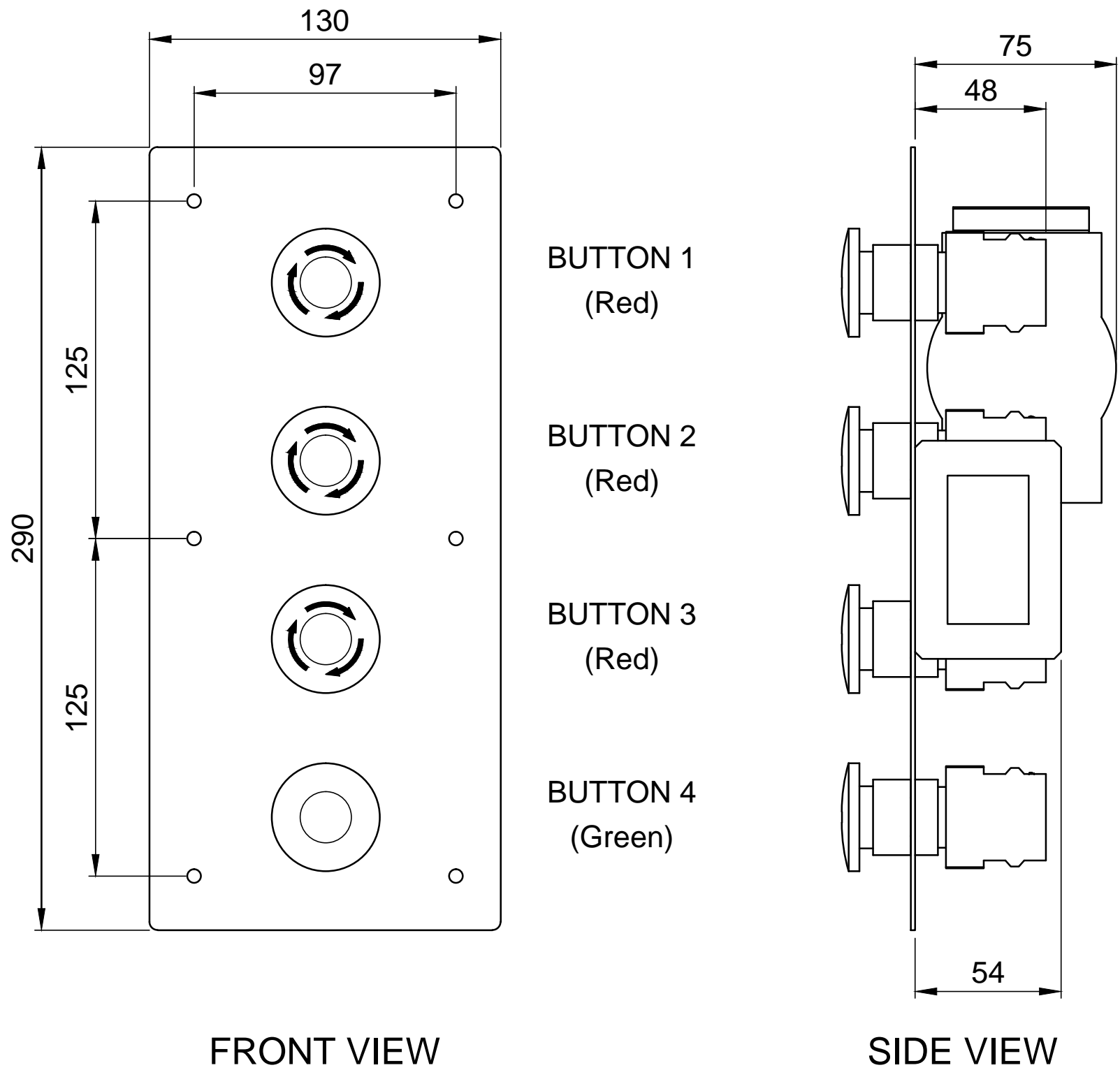


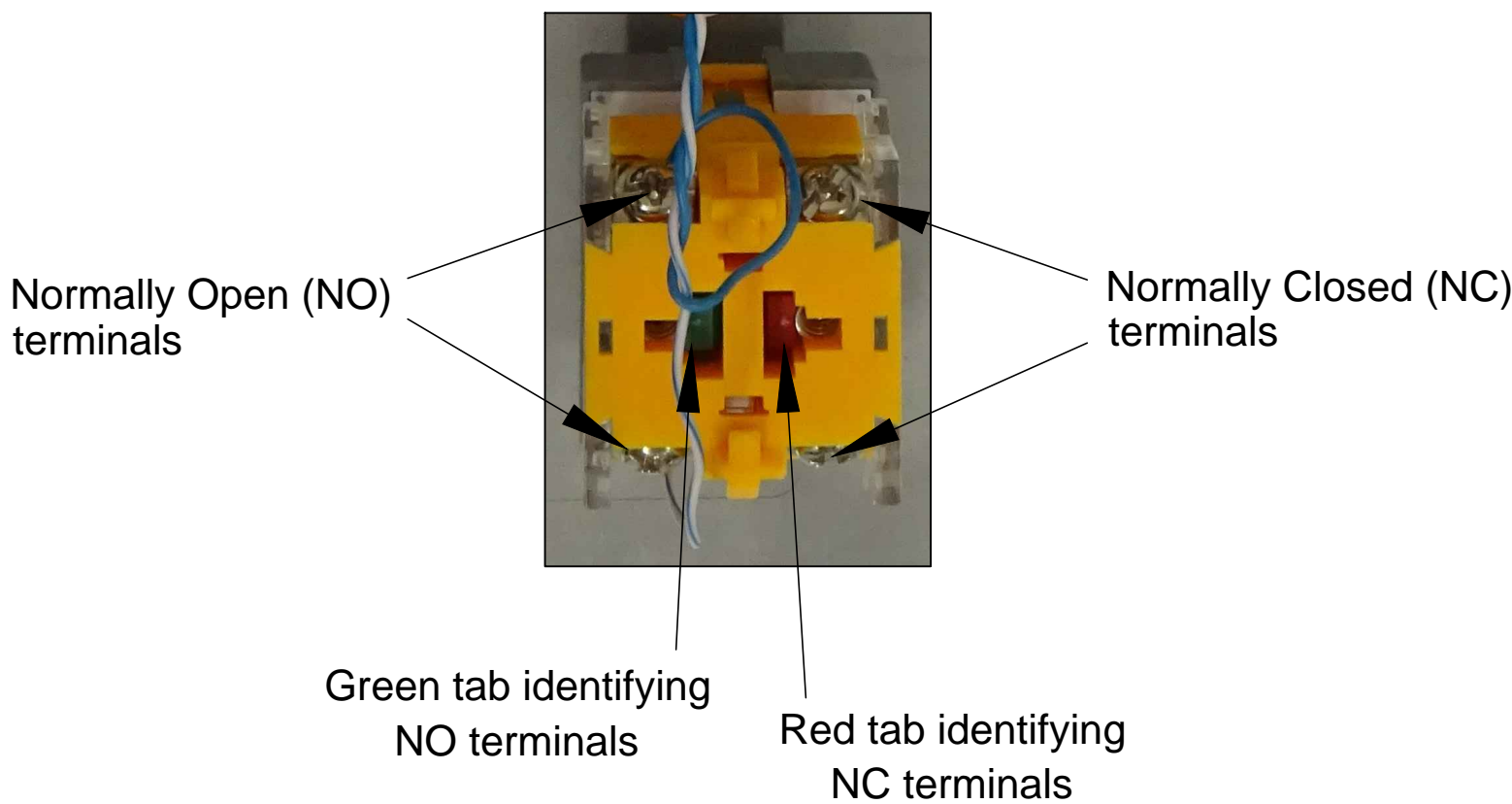
DO NOT SCALE

IF IN DOUBT - ASK!

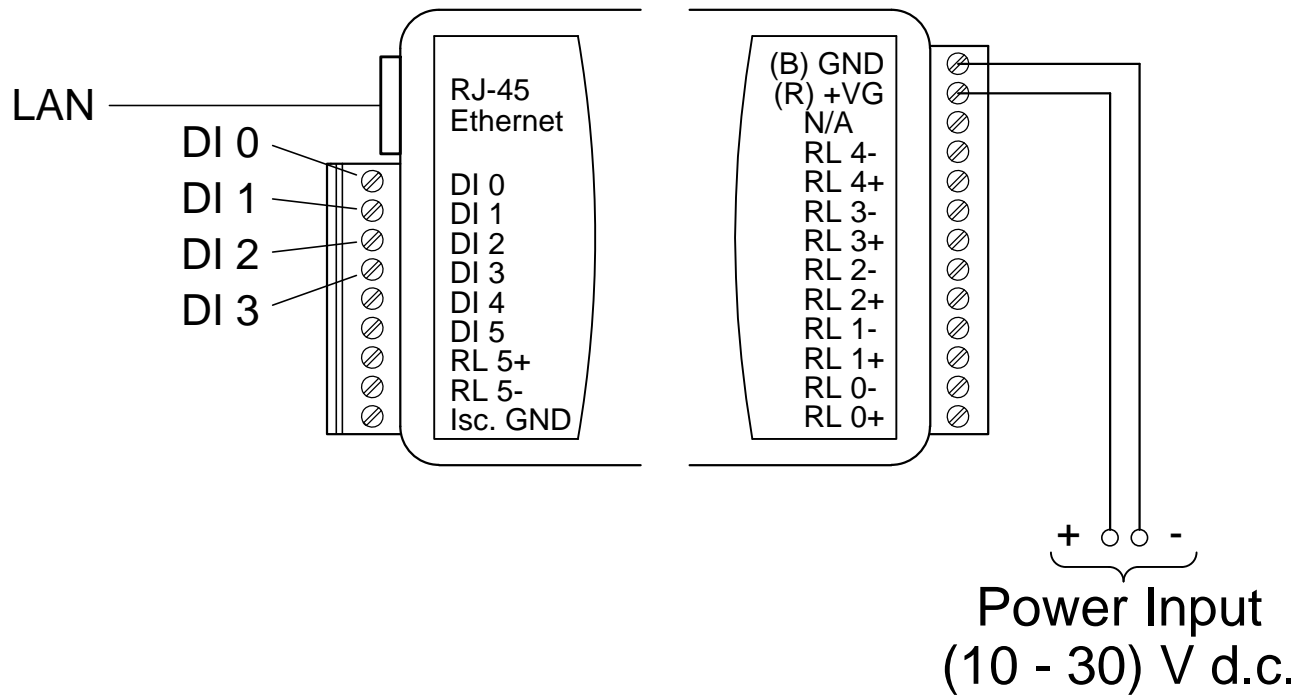
4 - BUTTON EVACUATION PANEL WITH  
ADAM MODULE, PoE POWER SUPPLY AND BACK BOX  
(PBP-044/C6 MODEL SHOWN)



ORIENTATION OF  
SWITCH TERMINALS



ADAM-6060  
Ethernet I/O Module




Notes:

- This drawing shows PBP-044/C6, which is a customisation of PBP-044/C0.
- Switch arrangement for PBP-044/C6 model.  
Red latching mushroom Pushbuttons, twist release.  
Green momentary mushroom Pushbutton.  
  
Type - Switches have 1 x Normally Closed contact and 1 x Normally Open contact.  
These each have independent clamping type screw terminations.  
Switch N.O. contacts are pre-wired to first 4 inputs of ADAM Ethernet IO Module - DI0, DI1, DI2 and DI3 respectively.
- There is no panel artwork for PBP-044/C6.
- For other customisations, contact Jacques.

ALL DIMENSION IN MILLIMETRES

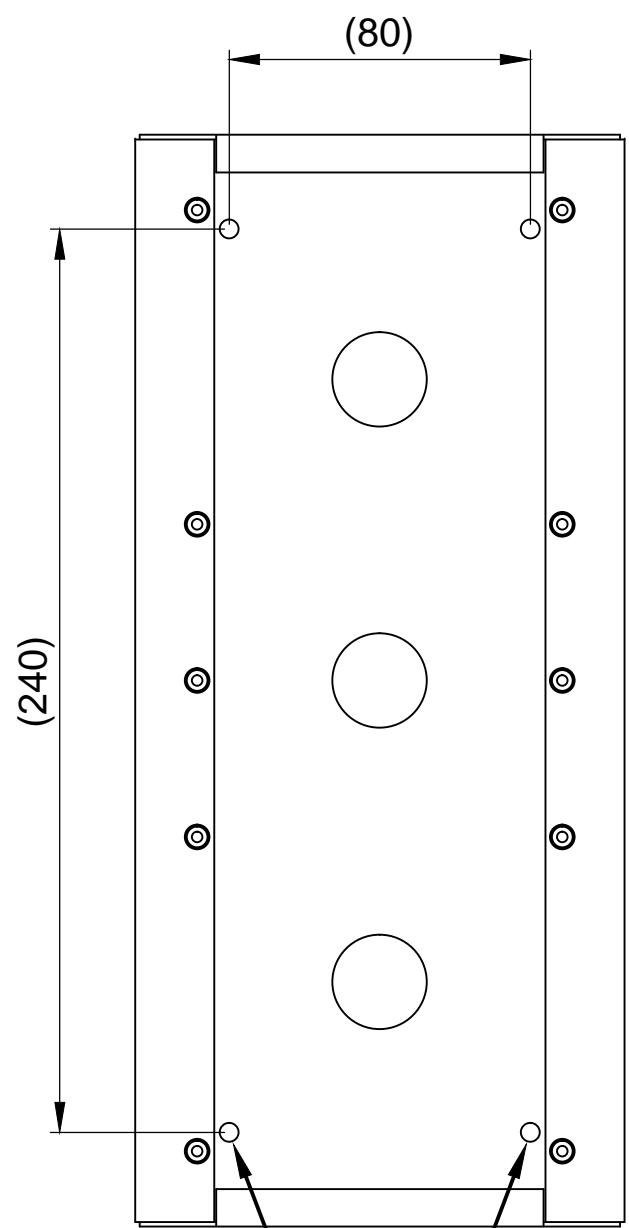
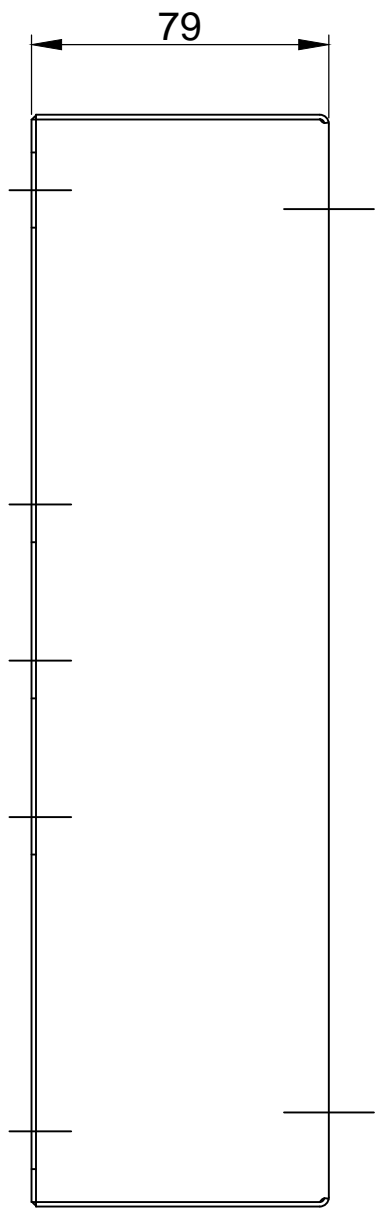
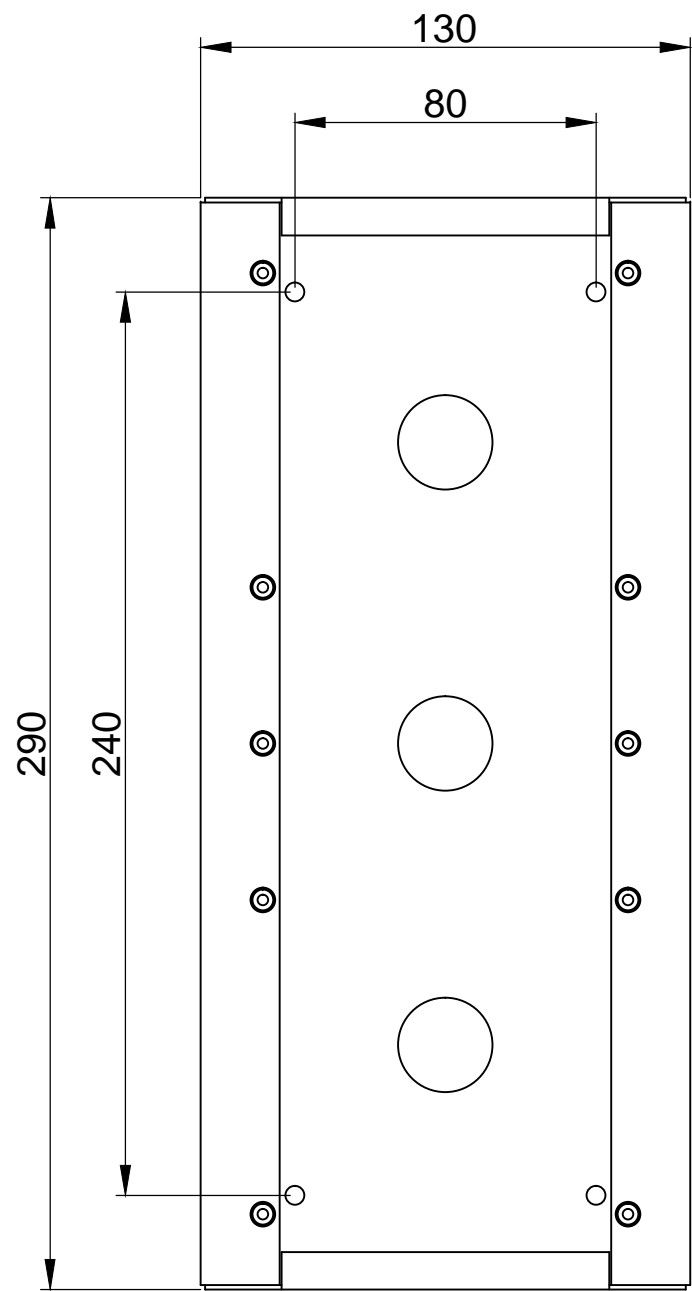
©2019 Jacques Technologies PTY LTD

REV	DATE	CHANGE DESCRIPTION	BY
0	2017-12-15	FIRST RELEASE	LFB
1	2018-08-10	SECURITY SCREWS, (HW684, M4x25 mm) CHANGED TO HW135 (M4x30 mm). 30 mm HEX SPACERS ARE IN BACKBOX KIT. GASKET, HW292, REMOVED. (GASKET NOT REQUIRED WHEN NON WATER RESISTANT BUTTONS ARE USED) VIEW OF FWE-1 BACKBOX REMOVED. INSTRUCTIONS REMOVED AS NOT APPLICABLE. ORIENTATION OF SWITCH TERMINALS ADDED. ADAM-6060 MODULE DIAGRAM ADDED WITH DI 0, DI 1, D1 2, DI 3 ADDED.	LFB
2	2019-08-13	WEATHER SEALING GASKET ADDED TO SIDE VIEW OF PANEL AND BACK BOX, SHEET 2.	LFB

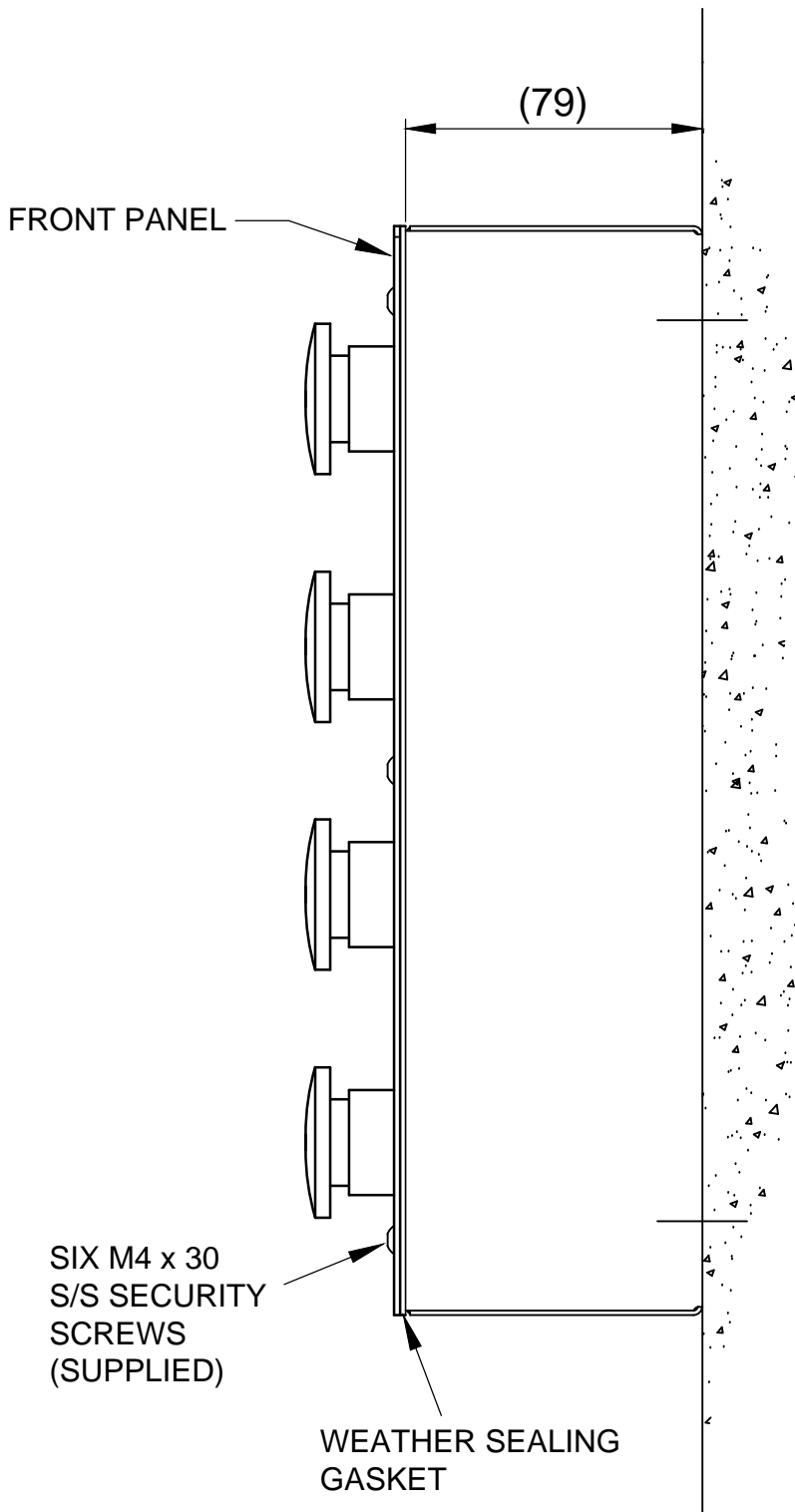
		(C) Copyright Jacques Technologies Pty Ltd. All rights reserved. 28-30 Bank Street, West End Q 4101 Ph: +61 7 3846 8400 www.jacques.com.au info@jacques.com.au	
4 - BUTTON PANEL INSTALLATION DRAWING			
DRAWN: LFB		DATE: 2017-12-15	
CHECKED:		DATE:	
APPROVED:		DATE:	
ADAPTED FROM: N/A		FILENAME: 51978-INS.dwg	
SCALE: N.T.S.		SHEET: 1 of 2	
DWG NO: 51978-INS		REV: 2	

DO NOT SCALE  
IF IN DOUBT - ASK!

SURFACE MOUNTING DETAILS  
SWE-9 SS BACKBOX



FOUR SWE-9 SS  
BACK BOX MOUNTING  
HOLES Ø5 mm



ALL DIMENSION IN MILLIMETRES

©2018 Jacques Technologies PTY LTD

REV	DATE	CHANGE DESCRIPTION	BY	<div><div><div><div>JACQUES</div><div>Future Proof Communications</div></div></div><div>(C) Copyright Jacques Technologies Pty Ltd. All rights reserved. 28-30 Bank Street, West End Q 4101 Ph: +61 7 3846 8400 www.jacques.com.auinfo@jacques.com.au</div></div>				
0	2017-12-15	FIRST RELEASE	LFB					
1	2018-08-10	SECURITY SCREWS, (HW684, M4x25 mm) CHANGED TO HW135 (M4x30 mm). 30 mm HEX SPACERS ARE IN BACKBOX KIT. GASKET, HW292, REMOVED. (GASKET NOT REQUIRED WHEN NON WATER RESISTANT BUTTONS ARE USED). VIEW OF FWE-1 BACKBOX REMOVED. INSTRUCTIONS REMOVED AS NOT APPLICABLE. ORIENTATION OF SWITCH TERMINALS ADDED. ADAM-6060 MODULE DIAGRAM ADDED WITH DI 0, DI 1, D1 2, DI 3 ADDED.	LFB	4 - BUTTON PANEL INSTALLATION DRAWING				
2	2019-08-13	WEATHER SEALING GASKET ADDED TO SIDE VIEW OF PANEL AND BACK BOX.	LFB					
				DRAWN:	DATE:	ADAPTED FROM:	FILENAME:	
				LFB	2017-12-15	N/A	51978-INS.dwg	
				CHECKED:	DATE:	SCALE:	SHEET:	SIZE:
						N.T.S.	2 of 2	A2
				APPROVED:	DATE:	DWG NO:	REV:	
						51978-INS	2	