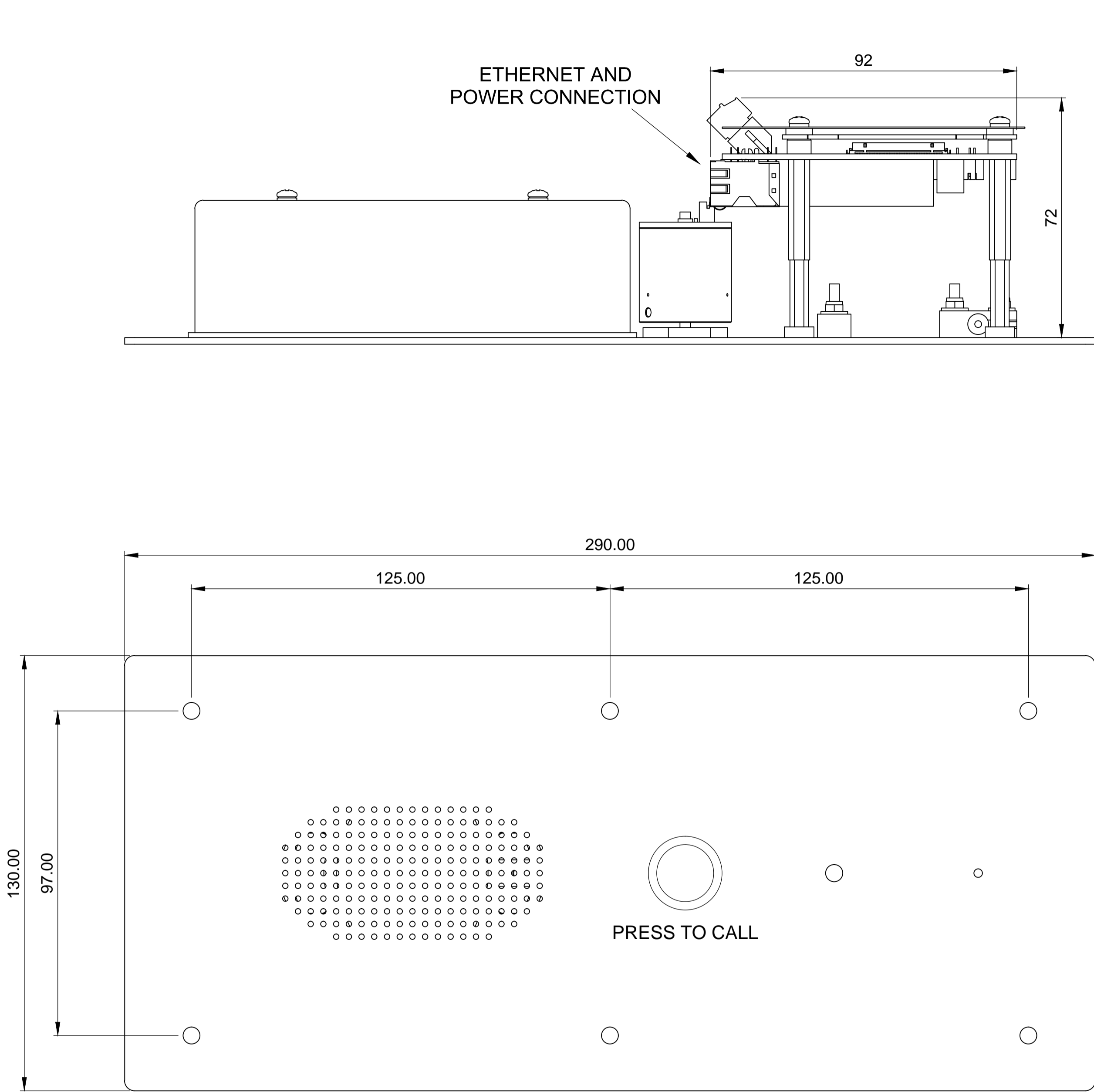
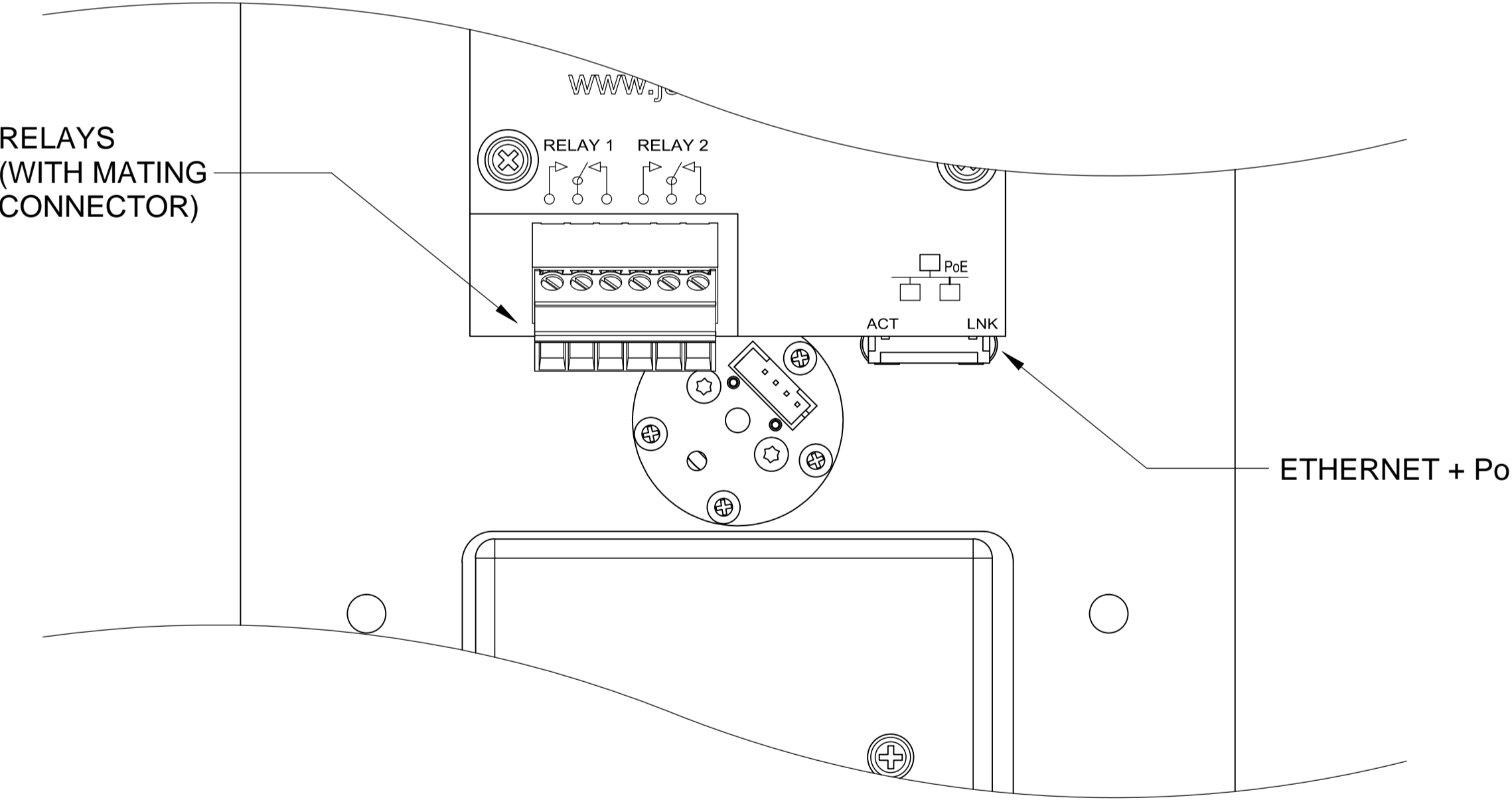
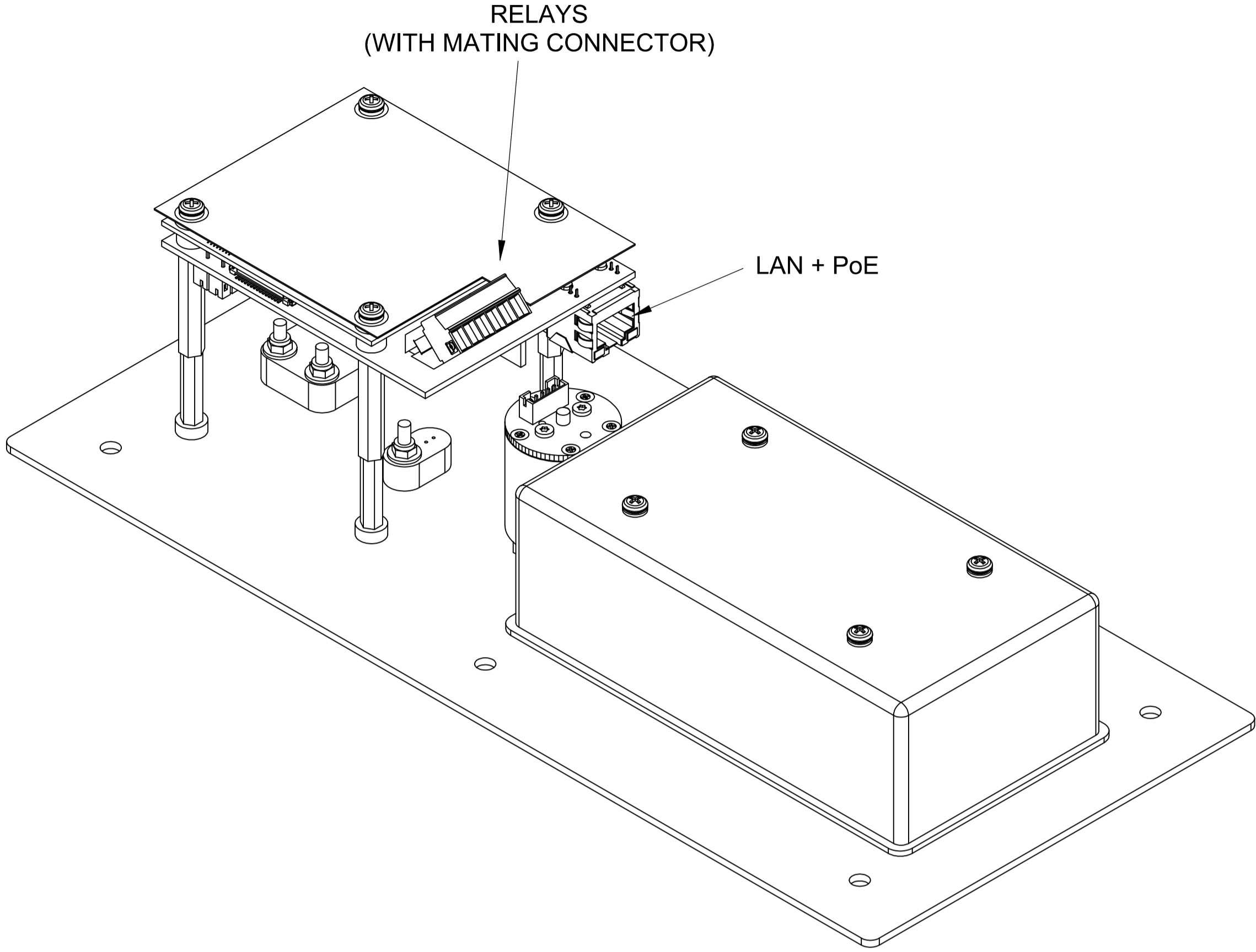


DO NOT SCALE  
IF IN DOUBT - ASK!

HSL-34xQx+ SPEECH REINFORCED INTERCOM STATIONS



HSL-341QS+/C1 shown as example




ENLARGED VIEW  
SHOWING CONNECTIONS

- Notes:
- 1. Power Input: via IEEE 802.3af PoE (Class 2)
  - 2. Relay contacts rating: 30 V d.c. / 2 A

ALL DIMENSIONS IN MILLIMETRES

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0	2018-08-21	FIRST RELEASE	LFB			
				<b>HSL-34xQx+ Speech Reinforced I/Coms Installation Drawing</b>		
DRAWN:		DATE:	FILENAME:			
LFB		2018-08-14	HSL-34xQx+-INS.dwg			
CHECKED:		DATE:	SCALE:	SHEET:	SIZE:	
			N.T.S.	1 of 2	A1	
APPROVED:		DATE:	DWG NO:	REV:		
			HSL-34xQx+-INS	0		

IF IN DOUBT - ASK!

SIX M4 x 25  
S/S SECURITY  
SCREWS

Recommended minimum  
inside clearance from  
mounting surface 75 mm

ETHERNET AND  
POWER CONNECTION

92

SIX M4x25 S/S  
SECURITY SCREWS

FRONT PANEL  
OUTLINE

125 125

CUTOUT  
(85 X 256) mm

97

DRILL AND TAP  
SIX HOLES TO M4 THREAD

Jacques SWE-1 BACKBOX  
(130x290x80) mm

FRONT PANEL

S/S SECURITY SCREWS  
SIX M4 x 25

DEPTH 80

290

80

130

240

FOUR SWE-1  
BACKBOX MTG  
HOLES Ø5 mm

Where intercoms are mounted in close proximity, e.g., either side of a security window, the installation must provide airtight sealing between each side of the intercom pair, i.e., no vent holes or similar through which any sound may travel. This includes cable entry holes which might be shared between back to back mounting boxes. The acoustic design must also include features to minimise acoustic spill to other nearby intercoms, if present.

Coupling between adjacent intercoms to any significant extent, may lead to loss of privacy and provide a path for unwanted acoustic feedback to occur.

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0	2018-08-21	FIRST RELEASE	LFB	<div> HSL-34xQx+ Speech Reinforced I/Coms  Installation Drawing </div> <div> <div>DRAWN: LFB</div> <div>DATE: 2018-08-14</div> <div>FILENAME: HSL-34xQx+-INS.dwg</div> </div> <div> <div>CHECKED:</div> <div>DATE:</div> <div>SCALE: N.T.S.</div> <div>SHEET: 2 of 2</div> <div>SHEET: A1</div> </div> <div> <div>APPROVED:</div> <div>DATE:</div> <div>DWG NO: HSL-34xQx+-INS</div> <div>REV: 0</div> </div>			