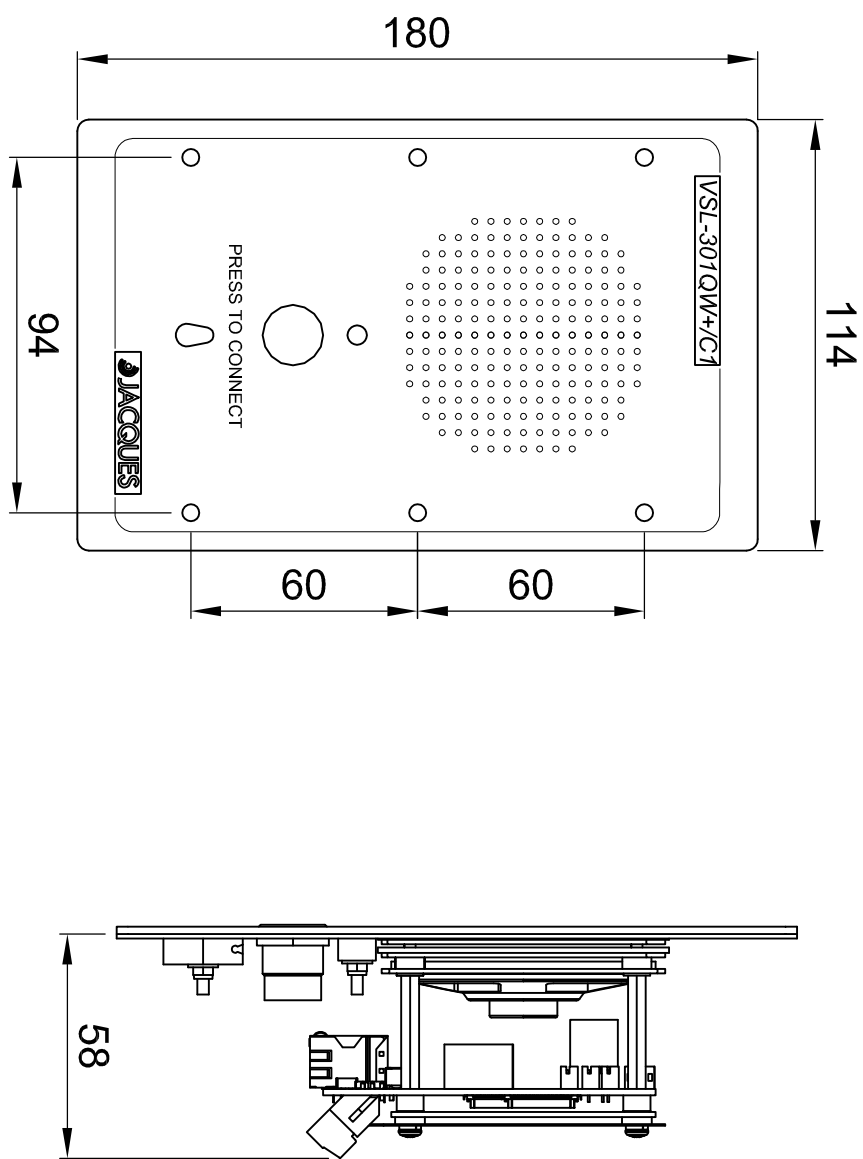
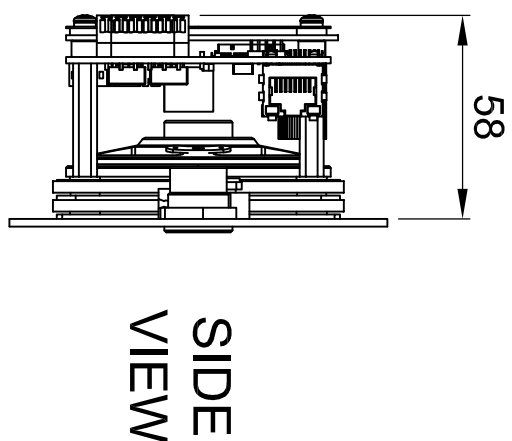
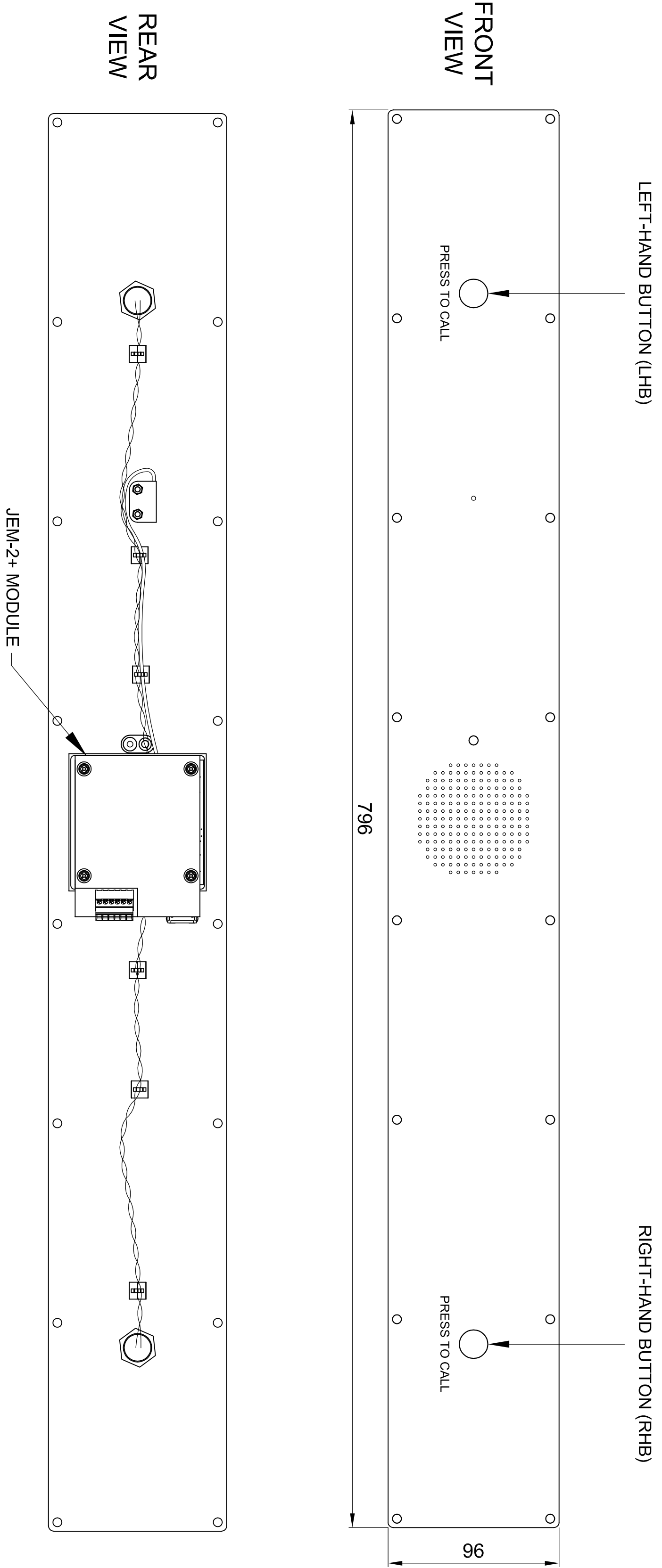


INSTALLATION DETAILS FOR EASTERN GOLDFIELDS
CUSTOM INTERCOMS

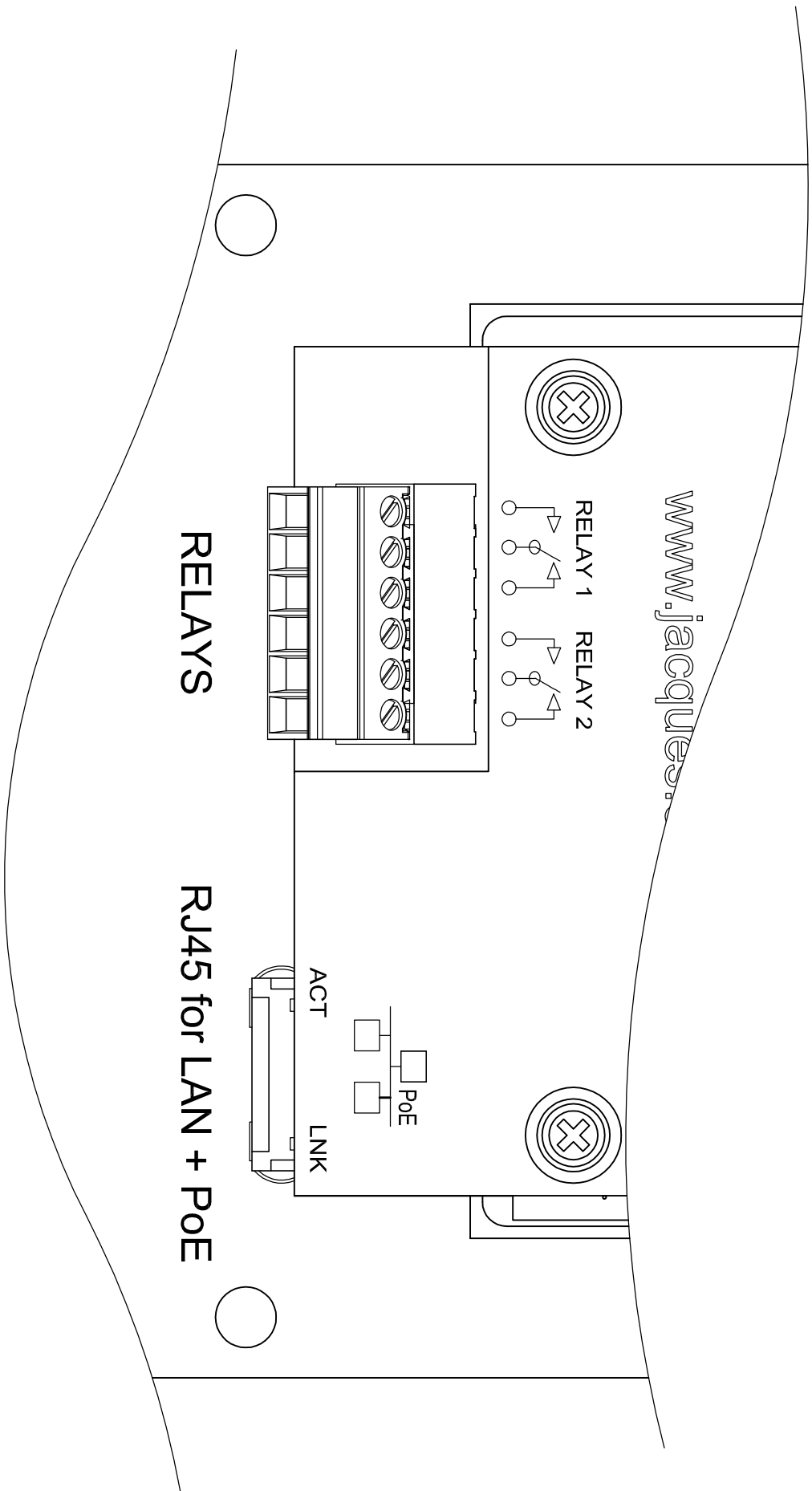


VSL-301QW+/C1
(SHOWN AS EXAMPLE)

HSL-302Q+/C2
(SHOWN AS EXAMPLE)

Eastern Goldfields Horizontal Intercoms				
Model	Part Number	Panel Size	Mounting Holes	Buttons
HSL-301Q+/C1	51771	796 x 96	16 x Ø5	1
HSL-301Q+/C3	51795	796 x 96	16 x Ø5	1
HSL-301Q+/C2	51772	596 x 96	12 x Ø5	1
HSL-301Q+/C4	51796	596 x 96	12 x Ø5	1
HSL-302Q+/C2	51654	796 x 96	16 x Ø5	2
HSL-302Q+/C3	51773	1461 x 96	28 x Ø5	2
HSL-302Q+/C4	51806	1466 x 96	28 x Ø5	2
VSL-300QW+/C1	51807	114x180	6 x Ø4.5	-
VSL-301QW+/C1	51808	114x180	6 x Ø4.5	1

ENLARGED VIEW
SHOWING JEM-2+ CONNECTORS



NOTE: ALL INTERCOMS ARE BASED ON JEM-2+ MODULE.
THIS DRAWING SHOWS DETAILS FOR CONNECTING TO THE MODULE RELAY
CONTACTS AND IDENTIFIES THE POWER OVER ETHERNET CONNECTOR.
SEE ENLARGED VIEW ON THE RIGHT.
POE CABLE SHOULD BE TERMINATED IN T568A CONFIGURATION.

REV	DATE	FIRST RELEASE	CHANGE DESCRIPTION	BY
0	2015-07-16	LFB		LFB
JACQUES Future Proof Communications (C) Copyright Jacques Technologies Pty Ltd. All rights reserved. 528 Pt. 461 7 3846 8470 Fax: +61 7 3844 1078 www.jacquess.com.au info@jacques.com.au DRAWN: LFB CHECKED: N.T.S. APPROVED: DATE: DATE: 2015-07-16 SCALE: N.T.S. DWG NO: EGRP-INS FILENAME: EGRP-INS.dwg SHEET: 1 of 1 SIZE: A1				