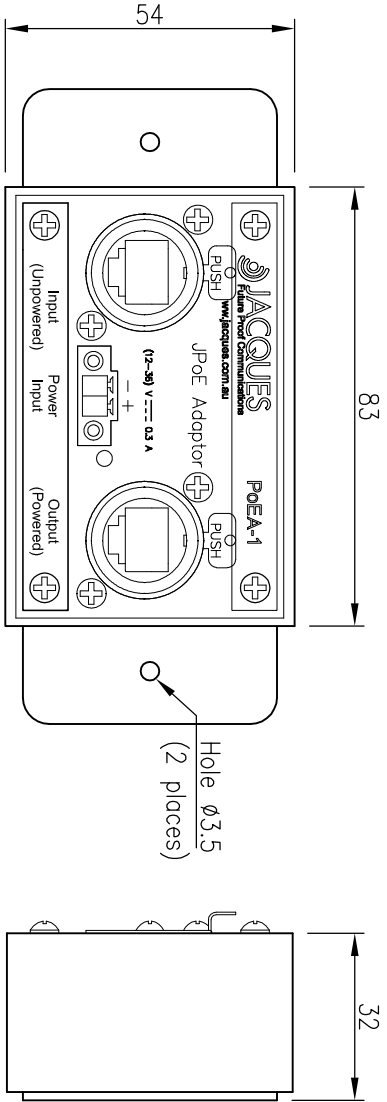


JACQUES PoE ADAPTOR

TYPICAL CONNECTIONS OF
JACQUES PoE ADAPTOR

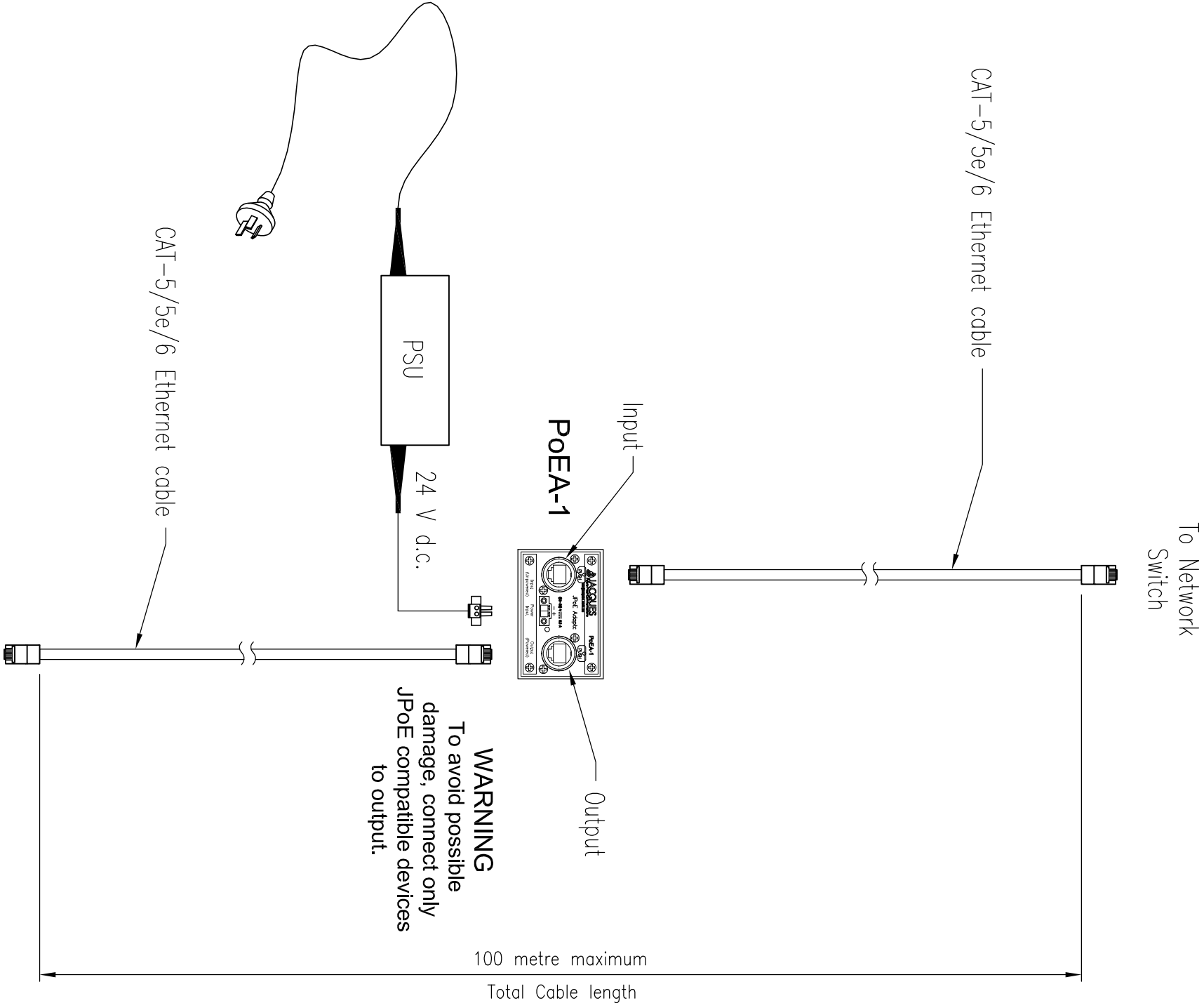
PoEA-1 JPoE ADAPTOR



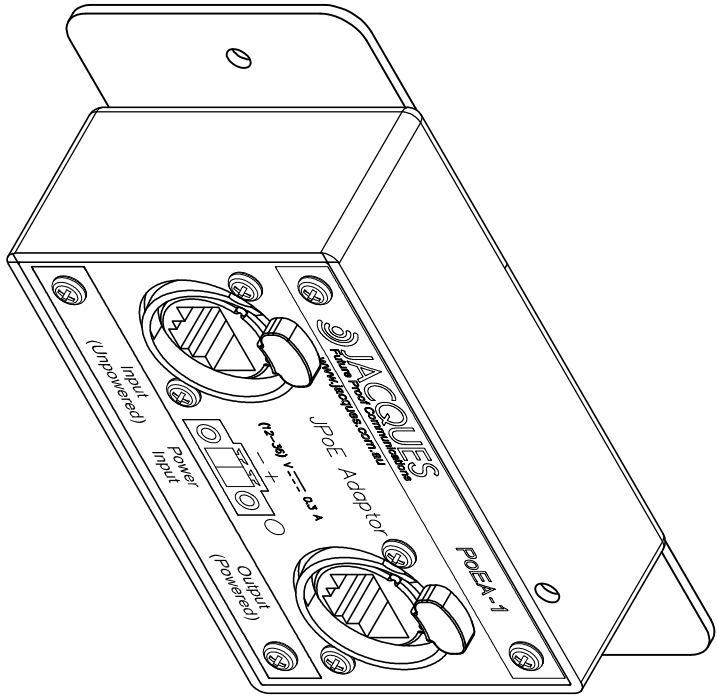
Model : PoEA-1
P/N : 50997

Data Input : Ethernet 10/100 Mb/s
Power Input : (12-32) V d.c. / 300 mA
Output : JPoE Power and Ethernet Data
JPoE Power : Input power is delivered passively on pins 4,5(+) & 7,8(-)

NOTE:
Use only (24-32) V d.c. for Jacques Products to ensure cable voltage drops are minimised.



- To Jacques device (JPoE LAN port)
- SML-3B1
 - JIB-3B1
 - UAI-3B1
 - VSL-3xx
 - HSL-3xx
- * Not suitable for IPM-350



PICTORIAL VIEW OF PoE ADAPTOR

		REV	DATE	CHANGE DESCRIPTION	BY
		1			LFB

PICTORIAL VIEW OF POE ADAPTOR

DRAWN:		DATE:	ADAPTED FROM:	FILENAME:
LFB		2014-08-06	51704-INS	50997-INS.dwg
CHECKED:	DATE:	SCALE:	SHEET:	SIZE:
		N.T.S.	1 of 1	A2
APPROVED:	DATE:	DWG NO:	REV:	
		50997-INS	0	



JACQUES
Future Proof Communications

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JACQUES POEA-1 JPOE ADAPTOR

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