



MOUNTING BRACKET DETAIL

- NOTES:**
1. Power Input is (12-32) V d.c./2.5 W.
 2. RS-485 Data is half duplex, 9600 bps.
 3. AIN(-,+) and AOUT(-,+) are electronically balanced type, non-isolated, with 2.5 V d.c. offset.
 4. AOUT(GND,~) is a single ended audio output, a.c.-coupled.
 5. Audio output impedance is 200 ohms at 1 kHz.
 6. Audio output level is 9 Vpp (balanced) maximum.
 7. Relay contacts are rated at 30 V / 1 A maximum.
 8. Power plug connector type is Phoenix MC 1.5/2-ST-3,81 or similar.
 9. Audio/Data plug connector type is Phoenix MC 1.5/8-ST-3,81 or similar.
 10. Relays plug connector type is Phoenix MC 1.5/6-ST-3,81 or similar.
 11. The device can be powered via either a power plug at the rear panel or Ethernet/Power (PoE) RJ-45 connector at the front panel.

TERMINATION DETAILS



UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETRES
TOLERANCES
DECIMALS DIAS ± 0.05
X ± 0.4
.XX ± 0.15 ANGULAR ± 0.5°

FIRST USE & REVISION NOTES

1.

DATE INIT

JACQUES ELECTRONICS

UA-3B1 UNIVERSAL AUDIO INTERFACE

INSTALLATION DETAILS

SIZE	ADAPTED FROM	REVISION	SCALE
A5	51173 INS	0	1/1
DATE	DRAWN:	CHECKED:	SHEET
22/10/2007	L.F. Buchly		1 OF 1