



Cat5e/6 to PoE Switch

PA Lockdown Initiate Via Lock Output

Lockdown Initiate Via Siren and Timer Output

NO COM

Cat5e/6 to PoE Switch

Cat5e/6 to PoE Switch

- White: RS-232 RXD
- Yellow: RS-232 TXD
- Purple: TTL Out 1
- Brown: TTL Out 2
- Orange: AUX Input
- Green: REX Input
- Red: +12VDC Buss
- Black: Ground
- Blue: Door Input
- Tan: Relay N.O.
- Pink: Relay COM
- Grey: Relay N.C.

Remove factory jumper wire from V+ to COM!

Remove factory jumper wire from V+ to COM!

Output #2 breaks positive leg of lock power to fail secure device during lockdown

Output #4 shorts positive leg of lock voltage to constant voltage for a fail safe device during lockdown

Fire alarm relay ALWAYS drops power to fail safe locking hardware to maintain code compliance

PA Lockdown notification to AUX input (Custom Rules required for emails and alarm conditions)

<b>RC-04.AnalogLockdown.ALACMS8</b>		
Dwg No:	Sheet 1 of 1	
Date: 7-24-18	Drawn By: David Tamarchenko	Version: 1.00.00
<b>ISONAS</b> PURE IP ACCESS CONTROL		4750 Walnut Street Suite 110 Boulder, CO 80301 www.isonas.com