

Advantium 8 Alarm

Designed for use with all CONCOA automatic switchover and blender equipment, the new ADVANTIUM Series offers superior integration, protection, and convenience by allowing end-users to monitor normally open or closed contact devices with a single flip of a switch. Systems can be configured for inert or flammable gases utilizing CONCOA's innovative intrinsic safety barriers, allowing end-users to safely monitor flammable gas cylinder contents via a remote alarm on a CONCOA switchover or Protocol™ station.



529-5310 shown

Features

- High profile visual and audible notification
- Local audible alarm silence function
- 13 channels
Eight input and five output
- Dry contact relay output
Four discrete or one general
- RS-232 data interface capability
- NO or NC switch compatibility
- Auto-reset when cylinders are replenished
- Custom configure one to four systems

Specifications

Sound

80 db audible alarm

Power

115 VAC or 220 VAC

Relay Contact Rating

1A@24 VDC or .5A@115 VAC

RS-232 Serial Port

No parity
9600 baud rate

Dimensions

9 19/32"W x 5 31/64"L x 2 61/64"D

Fuses

120 VAC, .5A normal blow, type 3AG
220 VAC, .25A normal blow, type 3AG

Connections

Input connector D25
Relay output connector D15
RS-232 serial output connector D9

Ordering Information

Part Number	Description
529-5310	Multi-Station Remove Alarm (110V)
529-5311	Multi-Station Remove Alarm (220V)
529-5296	Intrinsic Safety Barriers for 529-5310 and 529-5311 alarms
529-5316-3	3' cable assembly 6-pin female x 6-pin female
529-5316-10	10' cable assembly 6-pin female x 6-pin female
529-5316-25	25' cable assembly 6-pin female x 6-pin female