



Project Part Number

AO08 is a 0-10V Analog Output module used for 0-10VDC dimming applications. AO08 is a standard I/O Module option for all control products. AO08 is combined with other I/O modules via a pluggable CANbus to address specific application requirements. Remote mounting applications require a Termination Module (TM).

- Standard Panel and Kit Option DIN Rail Mounted
- Resides on CANbus Network
- 8 Analog Outputs Rotary Dial Addressing
- Remote Configuration



2012 ICC-ES AC156, Importance Factor 1.5

Device Type	Class II	Mounting	DIN Rail
Dimensions	3.50" x 2.50"	Weight	2.7 oz
Wire Requirement	See Cabling Data Sheet		
Power			
Input	24VDC, 84mA	Output	8 Analog Outputs
	Requires TM01 or TM03		0-10VDC Sink 100mA or Source 5mA Each
Communication			
CANbus			
Baud Rate	125kbps		
Address	Rotary, Range 1 - 32		
Topology	Daisy Chain		
Environmental			
Ambient Temperature	0 - 130 °F		
Relative Humidity (non-condensing)	10 - 90%		
Plennum Rated	Yes		

Seismic

UL916

Ordering Information

A008	Analog Output Module (8) Outputs Each, 0-10VDC
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