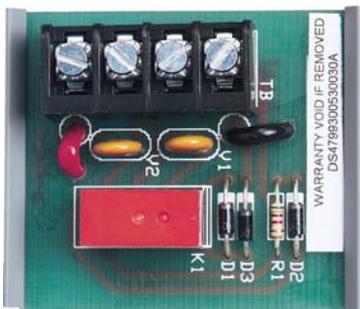


CAM

CLASS A INDICATING APPLIANCE CIRCUIT MODULE



P/N 18632

Transient Protected

Power Requirements In Alarm:

Approximately 25 mA at 24 VDC from control panel indicating appliance circuit.

Built In, Polarized, 5.k End Of Line Resistor

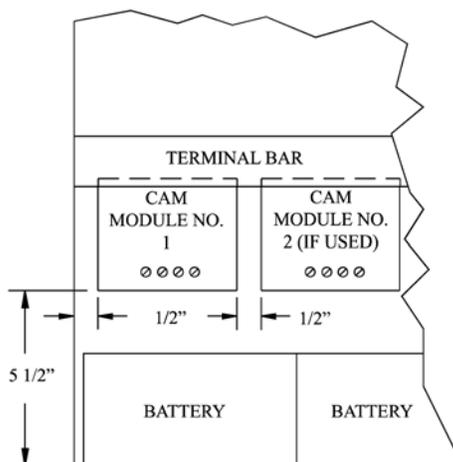


Description

The Model CAM Class A Module is designed to be used with the Janus Fire Systems® JFS-C1 Releasing Control Panel to convert a single (Class B) indicating appliance circuit to a (Class A) circuit (one module is required for each indicating appliance circuit). After installing the CAM, the indicating circuit should be activated to ensure proper operation and connections.

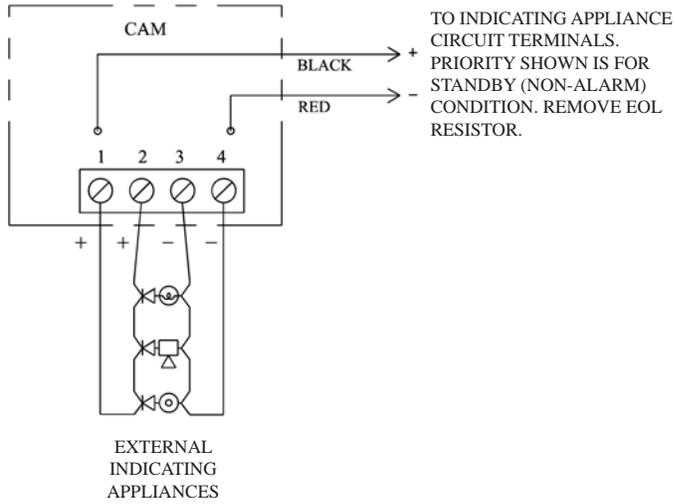
The module is provided with double sided foam tape and should be mounted in the area below the main circuit module so that the terminals are accessible.

Mounting





Typical Wiring



Note: Approvals/Listings maintained by and manufactured by Potter Electric Signal Company.

The seller makes no warranties, express or implied, including, but not limited to, the implied warranties of merchantability and fitness for a particular purpose, except as expressly stated in the seller's sales contract or sales acknowledgment form. Every attempt is made to keep our product information up-to-date and accurate. All specific applications cannot be covered, nor can all requirements be anticipated. All specifications are subject to change without notice.



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