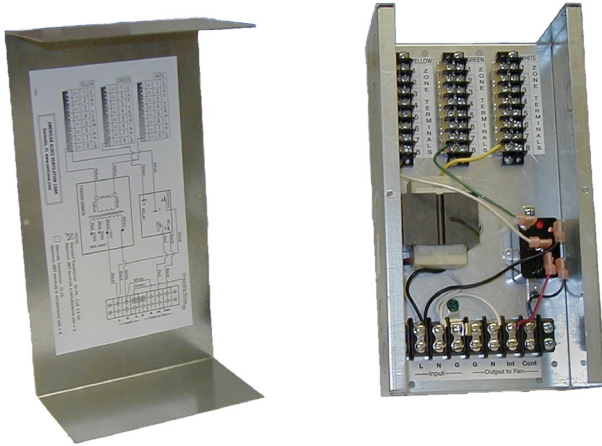




ZTC

FAN CONTROLS

ZONE TERMINAL CONTROL
(P/N 28 550)



Product Description

The Zone Terminal and Fan Control Center (ZTC) provides low-voltage control of the line-voltage circuits and can be used to control blower motors and auxiliary circuits in ventilating equipment. The ZTC can control up to (8) 24V ALDES North America patented* Zone Register Terminals (ZRT®).

Specifications

Input Ratings:

Voltage: 120VAC 60Hz
Power: 8A MAX

Mounting:

Mounts with four 1-1/4" #10 screws (provided) through holes in base. Wall anchors are provided.

Wiring:

18-gauge for low-voltage connections to ZRT terminals;
14-gauge for power and equipment connections

Wiring Connections:

ZRT: Y, G, W
Equipment: G, N, Cont or Int.
Power: L, N, G

*U.S. Pat. No. 7,766,734

FEATURES

- Class II (50 VA) inherently energy-limiting transformer.
- (Alternate) Class II 75 VA inherently energy-limiting transformer (Special order only).
- Non-resettable, non-replaceable over-current protection.
- For general use in Class II ventilating applications.
- Low-voltage terminal strips with standard terminal designation for easy wiring.
- 14-gauge lead wires.
- Secure mounting method from inside the control box cover.

For more information, contact your Aldes sales advisor, visit aldes-na.com, call 1.800.255.7749, or find us on

