

TR100 Transformer

SUBMITTAL



TR100 24V/96VA Transformer

DESCRIPTION

Screw terminal 24Volt / 96VA secondary with a 120Volt primary with color coded leads. Used with all Zonex Systems Control boards.

TECHNICAL DATA

Electrical:

Primary Voltage: 120 Volts

Connections: Color coded leads

Secondary Voltage: 24 Volts

VA Rating: 96

HZ: 50/60

Circuit Protection: Manual Reset Circuit Breaker

Configuration: Enclosed Split Bobbin Design with Steel End Bells

Primary Connections: UL 1015 Insulated 18AWG Lead Wires, 7.5" Long, .375" ends Stripped and Tinned

Secondary Connections: UL 1015 Insulated 18AWG Lead Wires, 7.5" Long, .375" ends Stripped and Tinned

Insulation System: UL 1446 Recognized Component Class B Insulation System PG125 (130°C, 266°F)

Agency Approvals: UL 1585 / UL 5085-1 / UL 5085-3 Listed for USA & Canada. Class 2, Class 3 Transformer CAS Certified

