

UTR-300 ~ Low voltage Transformer

TRANSFORMER SPECIFICATION:

Housing Material:

304 Brushed Stainless Steel.

Core:

Fully encapsulated Toroidal core.

Features:

Sealed or removeable, lockable hinged door, Pre-scored knockouts sides and bottom panel, timer receptacle, Photocell ready bypass loop, Two Commons per circuit, Primary Thermal protection included, Secondary side magnetic circuit breaker included, Oversize terminal block. Most components field replaceable. Operates cooler, quieter and more efficient than Magnetic core transformers. (2) 12"x 1.25" PVC conduit (1) 1.25" coupler (1) 1.25" male adaptor included.

Dimensions:

7"W x 13"H x 6.5"D

Watts: 300

Wiring:

125° C rated internal wiring.

Electrical specs:

12-15-volt range terminal blocks with 30* tilt, 300 watts. 6' – heavy duty power cord 120-volt input, Surge suppressor included – prevents initial start overload, 115 AMP terminal block included.

Mounting/ Fasteners:

Keyhole slot Quick mount bracket.

Certification:

CETL listed and approved. Lifetime warranty

