

347V to 240V Step Down Transformer



DESCRIPTION

The Leviton 347V to 240V Step Down Transformer allows use of products with 120-277V ratings on 347V circuits.

APPLICATIONS

- For use with Sector® Relays
- For use with specialty power packs

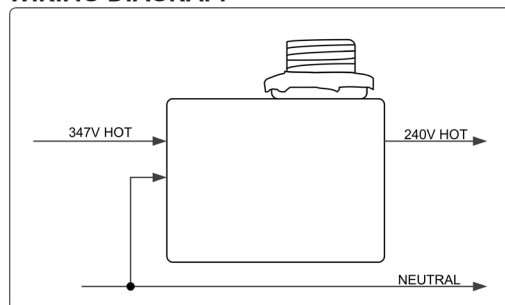
FEATURES

- 3/4" nipple and flying leads for termination and attachment to an electrical box
- Internally (Fused) Protected

SPECIFICATIONS

ELECTRICAL	
Input	347VAC, 60 Hz
Output	240VAC @50VA
OTHER	
Dimensions	2.07" (52.57mm) L x 1.57" (39.87mm) W x 1.91" (48.51mm) D
Listings	CSA 22.2

WIRING DIAGRAM



ORDERING INFORMATION

CAT. NO.	DESCRIPTION
TFR03-405	347V to 240V Step Down Transformer, with automatic reset circuit protection, 3/4" nipple and flying leads for termination and attachment to electrical box, 50VA Max Output

Leviton Mfg. Co., Inc. Lighting & Energy Solutions

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