

# LVM Series

Low Voltage Lighting

## Control

V.V.I., THE QUIET SOLUTION!



Experience the  
Transfab TMS  
difference

THE LVM SERIES OF CORE AND COIL TRANSFORMERS OFFERS LIGHTING MANUFACTURERS A FULL RANGE OF ECONOMICAL AND EFFICIENT UNITS FOR THEIR POWER CONVERSION NEEDS. THESE TRANSFORMERS ARE IDEAL FOR APPLICATIONS WHERE HIGH WATTAGE, EXTREME TEMPERATURE, OR OTHER SPECIAL REQUIREMENTS DEMAND THE USE OF A MAGNETIC TRANSFORMER.

THE VACUUM VARNISH IMPREGNATION PROCESS GUARANTEES SILENT OPERATION AND PROVIDES MAXIMUM EFFICIENCY AND COOL OPERATING TEMPERATURES FOR ALL YOUR LIGHTING NEEDS.

## Features

- V.V.I. (Vacuum varnish impregnated and baked)
- Compact design

## Electrical Specifications

- Single-phase
- Primary voltage: 120 Vrms
- Secondary voltage: 11.6 Vrms

## Options Available

- Special voltages and VA's
- Custom winding configurations
- Various terminations
- Various mounting styles
- Custom designs to suit size limitations
- Thermal protection
- Electrostatic shield

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