

# TRANSFORMERS remote magnetic and components

## Components



### LARGE ELECTRONIC TRANSFORMER ENCLOSURE

**ETB** 6 1/4" x 3" x 1 5/8"

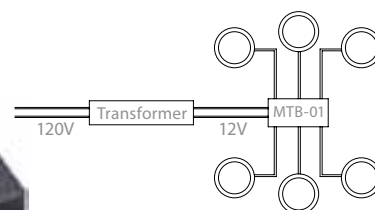
Holds one EN-12100-R-AR, EN-12150-R-AR or EN-24150-R-AR electronic transformer



### SMALL ELECTRONIC TRANSFORMER ENCLOSURE

**METB** 6 5/8" x 1 5/8" x 1 1/8"

Holds one EN-1260-R-AR, EN-1275-R-AR or EN-1260-R2 electronic transformer



### MULTIPLE TERMINAL BLOCK

**MTB-01** 3 1/4" x 1 3/4" x 7/8"

12.5A max. Accommodates up to 6 output connections for 14 AWG wires. Terminal block is used to easily wire together multiple output connections, for a neat undercabinet installation without the use of open slices. Perfect for wiring up to 3 button lights at 20w or 6 button lights when 10w lamps are used

## Magnetic Transformers

- Remote Magnetic Transformers are larger and generally have greater capacities than electronic models
- The magnetic models allow for greater wiring distances from transformer to the powered equipment
- Multi taps from 12v up to 15v or from 24v up to 30v compensate for voltage drop
- Magnetic transformers feature "push-to reset" circuit breakers
- Remote Magnetic Transformers shown on this page comply with UL2108 standards for low voltage installations

### 12 VOLT MAGNETIC TRANSFORMER

Wattage	Model	Breakers	Dimensions
300w	<b>SRT-300M-12V</b>	1	8 3/4" x 4 1/4" x 3 3/4"
500w	<b>SRT-500M-12V</b>	2	9 1/2" x 6 1/4" x 4 3/4"
600w	<b>SRT-600M-12V</b>	2	9 1/2" x 6 1/4" x 4 3/4"
600w	<b>SRT-600M2-12V *</b>	2	9 1/2" x 6 1/4" x 4 3/4"
1000w	<b>SRT-1000M-12V</b>	4	10 1/2" x 6 1/4" x 5 5/8"



SRT-300M-12V



SRT-600M-12V



SRT-1000M-12V

### 24 VOLT MAGNETIC TRANSFORMER

Wattage	Model	Breakers	Dimensions
300w	<b>SRT-300M-24V</b>	1	8 3/4" x 4 1/4" x 3 3/4"
500w	<b>SRT-500M-24V</b>	1	9 1/2" x 6 1/4" x 4 3/4"
600w	<b>SRT-600M-24V</b>	2	9 1/2" x 6 1/4" x 4 3/4"
1000w	<b>SRT-1000M-24V</b>	2	10 1/2" x 6 1/4" x 5 5/8"

\* Permits two separately switched circuits at 300w each

## Debuzzing Coil

- Our magnetic surface-mounted transformers have a built-in debuzzing coil, which substantially reduces the buzzing. However, if the buzzing noise is still noticeable, a separate debuzzing coil may be wired in series on the 120 volt input line to further reduce the noise
- Select the correct debuzzing coil based on the wattage of the transformer



Model	Output	Wattage	Dims.
<b>LM-DBC12-150</b>	12v	150w	2 3/8" Ø
<b>LM-DBC12/24-300</b>	12v/24v	300w	4 3/8" Ø
<b>LM-DBC12/24-600</b>	12v/24v	600w	4 3/8" Ø