



150 watt Electronic can power lamps totaling up to 150 watts.  
 300 watt Electronic can power lamps totaling up to 300 watts.

choose your options,  
 build your model #.

	150- 150 watt electronic	
	300- 300 watt electronic	
model	wattage	finish
<b>TRANS-RRE</b>	<b>150-</b>	<b>SC</b>
		<b>BZ</b> bronze
		<b>SC</b> satin nickel
		<b>WH</b> white (with satin nickel feed)

## Monorail Remodel Recessed Transformer

COMBINES THE AESTHETICS OF REMOTE TRANSFORMERS AND POWER FEED CANOPIES WITH THE FLEXIBILITY OF SURFACE TRANSFORMERS

- Looks similar from below the ceiling to the power feed canopies used with remote transformers; however, it does not require access to a remote location because the transformer sits just above the ceiling
- The decorative canopy is the only visible portion of the transformer once installed
- Access to the back of the ceiling is not needed

### EASY INSTALLATION

- Installs similar to a remodel recessed downlight
- In remodel applications, the electrician will need to install the Remodel Recessed Transformer in close proximity to an existing junction box, drill through the finished ceiling in the location where the Remodel Recessed Transformer will be installed, and cover the existing junction box with a thin, field-paintable metal cover (included) as the NEC requires
- In new construction, the electrician can simply bring power to the Remodel Recessed Transformer directly
- Insulation must be kept at least 3" from the transformer and housing (non-IC)

### THE TRANSFORMER IS CONCEALED INSIDE A HOUSING THAT RECESSES ABOVE THE CEILING

- Available with a 150 watt or 300 watt electronic transformer
- The transformer is equipped with a fast-acting short circuit and overload protection that will safely turn off the system should a short or overload occur
- The unit can be reset simply by flipping the wall switch off and on

