

Remote Electronic Transformers

Enclosed Electronic Transformers

- Use for all initial installations to ensure safe and primary side connections in a wiring compartment
- Dimming with Electronic Low Voltage (ELV) dimmers

Model	Input	Output	Min Load	L	W	H
EN-1260-RB-AR	120V	12V, 20–60W	20W	6 $\frac{5}{8}$ "	1 $\frac{5}{8}$ "	1 $\frac{1}{8}$ "
EN-1275-RB-AR	120V	12V, 20–75W	35W	6 $\frac{5}{8}$ "	1 $\frac{5}{8}$ "	1 $\frac{1}{8}$ "
EN-12100-RB-AR	120V	12V, 35–100W	35W	6 $\frac{1}{4}$ "	3"	1 $\frac{5}{8}$ "
EN-12150-RB-AR	120V	12V, 50–150W	50W	6 $\frac{1}{4}$ "	3"	1 $\frac{5}{8}$ "
EN-24150-RB-AR	120V	24V, 50–150W	50W	6 $\frac{1}{4}$ "	3"	1 $\frac{5}{8}$ "
EN-B12PY-AR	120V	12V, 100–250W	100W	6 $\frac{1}{2}$ "	3 $\frac{3}{8}$ "	2 $\frac{1}{2}$ "
EN-B24PZ-AR	120V	24V, 100–300W	100W	6 $\frac{1}{2}$ "	3 $\frac{3}{8}$ "	2 $\frac{1}{2}$ "



EN-12100-RB-AR
EN-12150-RB-AR



EN-1260-RB-AR
EN-1275-RB-AR

Class 2 Enclosed Electronic Transformers

- Secondary wiring for Class 2 transformers does not require conduit sheathed cable or clamp wiring techniques
- Intrinsically safe, Class 2 transformers permit no greater than a 5 amp current be drawn
- Non-metallic sheathed cable may be used for secondary wiring in walls and ceilings
- Drop down to a smaller gauge wire if space in fixture does not permit secure connection directly with the non-metallic sheathed cable
- Powers most cabinet fixtures



Class 2 Enclosed Electronic Transformers



Model	Input	Output	Min Load	L	W	H
EN-1260-RB2-N	120V	12V, 1 × 60W	1W	6 $\frac{5}{8}$ "	1 $\frac{5}{8}$ "	1 $\frac{1}{8}$ "
EN-1260-RB2	120V	12V, 1 × 60W	20W	6 $\frac{5}{8}$ "	1 $\frac{5}{8}$ "	2 $\frac{5}{8}$ "
EN-12120-RB2*	120V	12V, 2 × 60W	20W	6"	3 $\frac{1}{4}$ "	2 $\frac{5}{8}$ "
EN-12180-RB2*	120V	12V, 3 × 60W	20W	6 $\frac{3}{4}$ "	3 $\frac{5}{8}$ "	2 $\frac{5}{8}$ "
EN-12300-RB2*	120V	12V, 5 × 60W	20W	8 $\frac{1}{4}$ "	4 $\frac{5}{8}$ "	

- Enclosed Class 2 transformers have multiple outputs in 60W increments
- *Includes LED indicator lights and integral push in terminals

UL Listed Class 2 Plug-In Electronic Transformers



Model	Finish	Input	Output	Min Load	L	W	H
EN-1260-P-AR	BK, WT	120V	12V, 60W	20W	2 $\frac{3}{4}$ "	1 $\frac{5}{8}$ "	1 $\frac{3}{4}$ "

BK-Black, **WT**-White

- Plug-in power supply with on/off switch and 6' detachable cord
- Class 2 transformers are required for most cabinet listed fixtures

Non-Enclosed Electronic Transformers

- UR (UL ready) components
- All connections must be made in an enclosure for proper installations



Model	Input	Output	Min Load	L	W	H
EN-1260N-R2*	120V 50/60Hz	12V, 60W	1W	2 $\frac{1}{8}$ "	1 $\frac{3}{8}$ "	1"
EN-1260-R2*	120V 50/60Hz	12V, 60W	20W	2 $\frac{1}{8}$ "	1 $\frac{3}{8}$ "	1"
EN-1260-R-AR	120V 50/60Hz	12V, 60W	20W	2 $\frac{1}{8}$ "	1 $\frac{3}{8}$ "	1"
EN-1275-R-AR	120V 50/60Hz	12V, 75W	20W	2 $\frac{1}{8}$ "	1 $\frac{3}{8}$ "	1"

Model	Input	Output	Min Load	L	W	H
EN-12100-R-AR	120V 50/60Hz	12V, 100W	35W	3 $\frac{1}{2}$ "	1 $\frac{1}{2}$ "	1 $\frac{1}{4}$ "
EN-12150-R-AR	120V 50/60Hz	12V, 150W	50W	3 $\frac{1}{2}$ "	1 $\frac{1}{2}$ "	1 $\frac{1}{4}$ "
EN-24150-R-AR	120V 50/60Hz	24V, 150W	50W	3 $\frac{1}{2}$ "	1 $\frac{1}{2}$ "	1 $\frac{1}{4}$ "

- *U.L. Listed Class 2 Component

