



SURFACE POWER SUPPLIES

12V MONORAIL

location:
DRY

SPECIFICATIONS:

DESCRIPTION

Canopy-style surface-mount transformers. Electronic or Magnetic transformers provide 12V AC power. Includes 2' of 10AWG Flexible Feed Cable. 120V input.

60W Electronic Low-profile LED rail power supply, specifically for use with LED spotlights and pendants, supports up to (9) 6W max LED spotlights or pendants. No-load 12V dimmable electronic transformer fits in the junction box. No remote transformer required. Not recommended for standard halogen-lamped items

150W Electronic Transformer supports up to (3) 50W or (4) 35W low voltage Halogen elements. Not recommended for LED items

150W Electronic LED Transformer supports up to (3) 50W or (4) 35W low voltage Halogen elements. Also compatible with Besa LED spotlights and pendants.

DIMMING

Besa electronic surface transformers are compatible with low voltage electronic dimmers.

Besa magnetic surface transformers come standard with an integral debuzzing coil to reduce noise when dimmed. Use only a high-quality low voltage magnetic dimmer.

COMPATIBILITY

Compatible with Besa 12V Monorail rail.

METAL FINISH

Available in Bronze or Satin Nickel.

LABELS

UL or ETL Listed. Suitable for Dry Locations (interior use only).

60W Electronic LED Low-Profile

5" Dia. x 0.75" H,
overall height with rail connector 2.0"

- R12-SA60LED-BR** Bronze, 120V
- R12-SA60LED-BR-010DIM** Bronze, 0-10V Dimming
- R12-SA60LED-SN** Satin Nickel, 120V
- R12-SA60LED-SN-010DIM** Satin Nickel, 0-10V Dimming



150W Electronic

5.5" Dia. x 3.25" H,
overall height with rail connector 4.75"

- R12-SA150-BR** Bronze
- R12-SA150-SN** Satin Nickel



150W Electronic LED

5.5" Dia. x 3.25" H,
overall height with rail connector 4.75"

- R12-SM150LED-BR** Bronze
- R12-SM150LED-BR-010DIM** Bronze, 0-10V Dimming
- R12-SM150LED-SN** Satin Nickel
- R12-SM150LED-SN-010DIM** Satin Nickel, 0-10V Dimming



Project Information:

All dimensions provided are nominal. Allowance must be made for dimensional tolerance in handcrafted glasses.

REV 10/16