

**Instruction : POWER SUPPLY 100-277V TO 24VDC 96W**  
**Model : EN-24DC096-UNV-BR2**

**CAUTION– TO REDUCE RISK OF FIRE AND ELECTRICAL SHOCK:**

- Always turn off power at main switch prior to installation.
- Intended for installation by a qualified electrician.
- System is intended for installation in accordance with National Electric Code, And local regulations. Consult with local inspector to assure compliance.

EN-24DC096-UNV-BR2	
MAX LOAD	96W
MIN LOAD	9.6W (25W FOR TITLE 24 COMPLIANCE)
INPUT VOLTAGE	100-277VAC
INPUT CURRENT	1.3A MAX
OUTPUT VOLTAGE	24VDC
MAX CASE TEMP	90°C(194°F)
AMBIENT TEMP	-40°C ~ +60°C(-40°C ~140°F)

**FEATURES:**

- Protection: short circuit/over loading/Over temperature
- PWM output, does not change the color index
- Full protection aluminum housing, for dry, damp location
- Compatible with Forward phase, Reverse phase, TRIAC, MLV, ELV Dimmer

**INSTALLATION:**

- For the EN-24DC096-UNV-RB2 model, use min. of #18 AWG for the output wire.
- Unit is a UL listed component for the replacement installation, this driver built in enclosure.
- Dimmers switches install on the primary side.
- Connect building wires to power supply wires with wire nuts.
- Connect output wires from power supply to fixture wires with wire nuts. Wires to fixtures may be chain wired or “home run” wired back to the power supply. High frequency output is only readable with a true RMS meter, with sufficient range capability.

