

INSTRUCTIONS: Model EN-2460-P-AR-T
Class II Electronic Transformer Plug in Type

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.

| | |
|----------------|-------------------------------|
| MAX LOAD | 60W |
| MIN LOAD | 1W |
| INPUT VOLTAGE | 120V |
| INPUT CURRENT | 0.53A |
| OUTPUT VOLTAGE | 23.6V |
| MAX CASE TEMP | 75°C (167°F) |
| AMBIENT TEMP | -20°C TO 50°C (-4°F TO 122°F) |

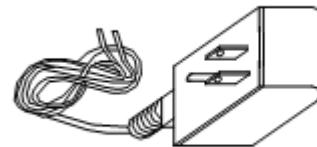
FEATURES:

- Electronic short circuit protection with auto-reset.
- Overload protection with auto-reset.
- Automatic thermal protection.
- Soft start delay to preserve bulb life, for use with tungsten filament lamps.
- Convenient on/off switching ability.
- Includes 6' detachable cord.

INSTALLATION:

- Transformer plugs into standard 120 volt 3 prong grounded outlet.
- Transformers must be installed away from heat sources.
- Output wires may run direct to the fixture leads, or longer (heavier gauge) wire maybe spliced in. Class II output splices do not require enclosures.
- Note: Transformer output is sufficient to power a 60 watt load up to six feet away. It is recommended to use not more than 40 watts load when longer wire runs are necessary.

| MAXIMUM LENGTH / VOLTAGE DROP GUIDELINE | | | |
|--|----------------|----------------|----------------|
| WIRE SIZE | 35 WATT | 50 WATT | 60 WATT |
| • 18 GAUGE | • 10 FT | • 9 FT | • 8 FT |
| • 16 GAUGE | • 14 FT | • 13 FT | • 11 FT |
| • 14 GAUGE | • 21 FT | • 19 FT | • 15 FT |
| • 12 GAUGE | • 28 FT | • 25 FT | • 21 FT |



Retain these instructions for future service and adjustments
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