

PROPOSED FCC.EDX series Label's

The labels shown below will be permanently attached to the plastic case of the lamps. This addition of five lamp wattage is in addition to the original ED series of lamps. The following information is on the case but not shown here.

- 1-UL logo and File number,
- 2-Restriction on use with dimmers,
- 3-Caution to use in dry location only.

TYPE OF GLASS ENCLOSURE

T-TORPEDO	G-GLOBE	A-SHAPE	R-REFLECTOR	O-OPEN
Model EDXT-13 120V 60HZ 13W 0.225A LPF FCC ID: NIR-10108	Model EDXG-13 120V 60HZ 13W 0.225A LPF FCC ID: NIR-10108	Model EDXA-13 120V 60HZ 13W 0.225A LPF FCC ID: NIR-10108	Model EDXR-13 120V 60HZ 13W 0.225A LPF FCC ID: NIR-10108	Model EDXO-13 120V 60HZ 13 0.225A LPF FCC ID: NIR-10108
Model EDXT-14 120V 60HZ 14W 0.200A LPF FCC ID: NIR-10108	Model EDXG-14 120V 60HZ 14W 0.200A LPF FCC ID: NIR-10108	Model EDXA-14 120V 60HZ 14W 0.200A LPF FCC ID: NIR-10108	Model EDXR-14 120V 60HZ 14W 0.200A LPF FCC ID: NIR-10108	Model EDXO-14 120V 60HZ 14W 0.200A LPF FCC ID: NIR-10108
Model EDXT-15 120V 60HZ 15W 0.234A LPF FCC ID:NIR-10108	Model EDXG-15 120V 60HZ 15W 0.234A LPF FCC ID:NIR-10108	Model EDXA-15 120V 60HZ 15W 0.234A LPF FCC ID:NIR-10108	Model EDXR-15 120V 60HZ 15W 0.234A LPF FCC ID:NIR-10108	Model EDXO-15 120V 60HZ 15W 0.234A LPF FCC ID:NIR-10108
Model EDXT-16 120V 60HZ 16W 0.225A LPF FCC ID:NIR-10108	Model EDXG-16 120V 60HZ 16W 0.225A LPF FCC ID:NIR-10108	Model EDXA-16 120V 60HZ 16W 0.225A LPF FCC ID:NIR-10108	Model EDXR-16 120V 60HZ 16W 0.225A LPF FCC ID:NIR-10108	Model EDXO-16 120V 60HZ 16W 0.225A LPF FCC ID:NIR-10108
Model EDXT-20 120V 60HZ 20W 0.289A LPF FCC ID:NIR-10108	Model EDXG-20 120V 60HZ 20W 0.289A LPF FCC ID:NIR-10108	Model EDXA-20 120V 60HZ 20W 0.289A LPF FCC ID:NIR-10108	Model EDXR-20 120V 60HZ 20W 0.289A LPF FCC ID:NIR-10108	Model EDXO-20 120V 60HZ 20W 0.289A LPF FCC ID:NIR-10108

Note: The same lamps may be without a glass enclosure and would have a 'O' in place of a 'T', 'G', 'A' or 'R' glass type enclosure.

By changing the outside glass enclosure, we have 25 variations of the same 5 lamps.