

VRP-1000

Speciality

APX Series

All Purpose Extreme IP67 Linear Fluorescent Luminaire



Specifier's Reference

standards

- ETL (US/Canada) listed, Wet location,
- NEMA4X
- IP66 & IP67
- 1500 PSI hosedown
- NSF Non-Food Zone
- ROHS Compliant

construction/finish

- White, one-piece, 4 ft. molded fiberglass reinforced polyester housing. No rusting, no oxidation and no corrosion. UL 5VA rated fireproof housing.
- Specular aluminum reflector provides narrow beam distribution. Optional high gloss white reflector.
- 12 tamper-resistant stainless steel captive latches provide durability and chemical resistance. Optional tamperproof screws are available.
- Standard oyster white fiberglass polyester housing with smooth exterior surface for easy cleaning. Custom colors are not available.

lens

- 100% High impact acrylic or UV stabilized polycarbonate molded lens. Protective film prevents damage to lens during shipping and installation.
- Poured-in-place closed cell polyurethane gasket seals lens to housing.

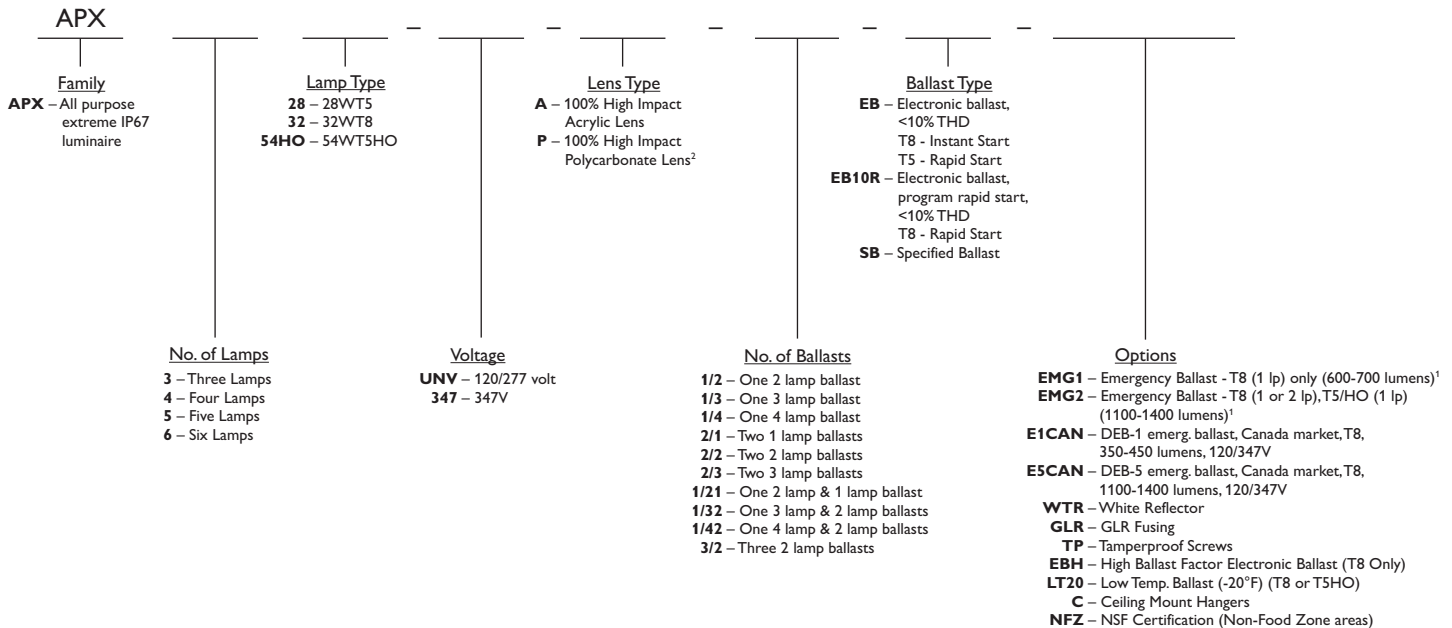
electrical

- Fluorescent T5, T5HO or T8 lamps in several lamp configurations. Lamps provided by others.
- Class P electronic ballasts with <10% THD and a starting temperature of 0°F (-18°C). Standard number of ballasts for 3-lp luminaire is 1/21; 4-lp - 2/2; 5-lp - 1/32 and 6-lp - 3/2. Emergency ballast options are available.

installation

- Rubber plugs installed in ends of luminaire for field installation of 1/2" conduit or Romex connector (by others).
- Two V-hook bail hangers are included for chain or cable mounting. Optional ceiling mount bracket available.
- Hinged ballast tray and lens tethers aid in easy installation.

Green Choice: APX432-UNV-A-2/2-EB-NFZ

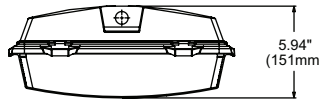
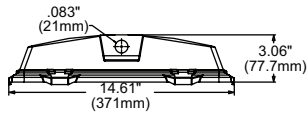


Footnotes

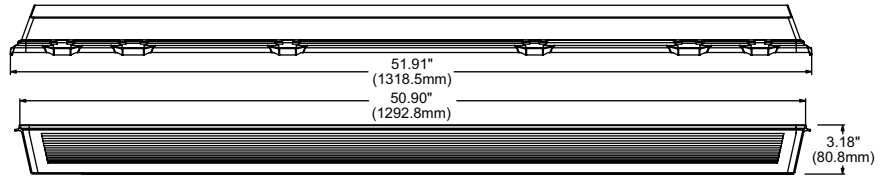
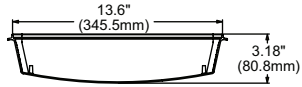
- ¹ Specify voltage
² Not suitable for agricultural, food processing, car washes or swimming pool areas



dimensions



Ambient Temperature	Lamping
25°C (77°F)	ALL
40°C (104°F)	All except 6-T5HO @ 120V
50°C (122°F)	Only 4-T8



Some luminaires use fluorescent or high intensity discharge (HID) lamps that contain small amounts of mercury. Such lamps are labeled, "Contain Mercury" and/or the symbol "HG". Lamps that contain mercury must be disposed of in accordance with local requirements. Information regarding lamp recycling and disposal can be found at www.lamprecycle.org

