

Pathway bollard series. Fixtures consist of:

- ¬ Multi-step powder-coat painting process, optimized against UV rays and corrosion.
- ¬ Copper-free precision die-cast aluminum housing and top cap.
- ¬ Copper-free aluminum extruded post.
- ¬ Frosted, flat, tempered silk-screened soda-lime glass
- ¬ Custom molded, anti-aging gasket(s).
- ¬ Stainless steel external hardware.
- ¬ High-efficiency COB, combined with an optimized passive cooling system, provides a long LED life.
- ¬ IESNA Type V light distribution.

- \neg Input voltage: 120-277 V (50 / 60 Hz), integral 0-10 V dimming driver.
- ¬ Pre-wired factory sealed cable for external electrical connection included.
- Consult factory for dimming options, custom finishes (please specify RAL color), and non-cataloged CCT (Kelvin) options.
- ¬ Consult factory for custom pre-wired factory sealed cable length options.
- ¬ Consult factory for custom post height options.
- ¬ Product meets Buy American Act requirements within
- ¬ 5-year warranty.
- ¬ Marine Grade finish.
- ¬ Suitable for Natatorium applications.







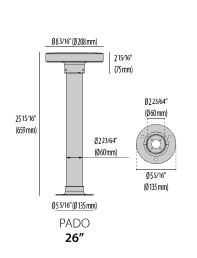


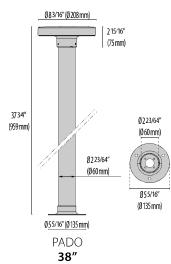


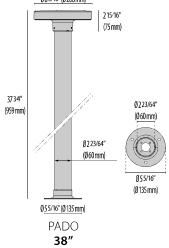


FINISHES

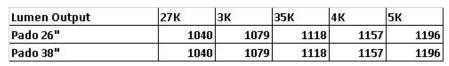
- AN-96 / Iron gray / Textured
- GR-94 / Aluminum metallic / Textured
- BK-81 / Black / Textured
- WH-87 / White / Textured
- RB-10 / Iron rust / Textured

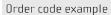












PADO-42-20-IR-4K-120-NA-GFCI



PADO-

Bollard Height	Wattage	Finish	Kelvin	Voltage	Controls	Accessories
26 26 inch* 38 38 inch* 42 42 inch	8 8 watt 20 20 watt* (max)	AM Aluminum Metallic* IG Iron Gray* IR Iron Rust* BK Textured Black* WH Textured White* CC Custom Color	22K 2200K 27K 2700k 3K 3000k* 35K 3500k 4K 4000k* 5K 5000k 65K 6500k RED Static Red BLU Static Blue GRN Static Green	UNV 120-277V	NA Non Dimming 0-10V 0-10V Dimming* ELV ELV Dimming	GFCI 20 amp outlet WALL Wall Mounted Option

^{*} indicates product options with possible reduced lead times

Fixture shown in Iron Gray with GFCI mounted at 18" above the mounting surface. Customer can specify a specific height if needed.