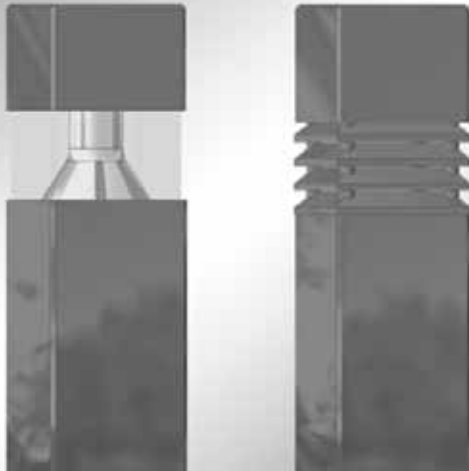
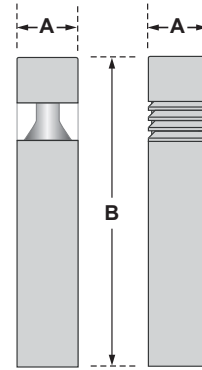


CARLTON UNIQUE LIGHTING SYSTEMS, INC.

Listed for wet locations



Dimensional Drawings



*approx lbs based on heaviest configuration w/packaging

Fixture	A	B	Max. Watt	Lbs*
CTN	6", 8" (Specify)	36", 42" (Specify)	6"-100w, 8"-150w	40

The **Carlton Square Series** of architectural bollards combines contemporary styling with durable, vandal resistant construction. Provides smooth, 360 degree symmetrical low level illumination with available cutoff optics. An excellent choice for walkways, entrances, promenades, plazas, courtyards, driveways, bridges and landscaped areas.

LENS: Clear, high impact resistant acrylic with silicone gasketing for weathertight seal. Optional opal acrylic lens.

HOUSING: Extruded aluminum 6 inch on 8 inch square housing. Base plate is concealed within shaft is designed for standard anchor bolt mounting to concrete base.

OPTICS: Choice of high efficiency specular aluminum paracline reflector,

aluminum stack louver, prismatic glass refractor and 45 degree cut-off grill. Type V symmetrical light distribution.

FINISH: Durable Quali-Guard® thermoset polyester powder coat textured finish, available in a selection of architectural colors to complement the environmental setting.

LAMP: A selection of HID light sources from 50 through 150 watts are offered, including Pulse Start lamps for superior efficiency, lumen maintenance and color rendition.

BALLAST: Premium CWA or HPF regulating auto transformer, available in Metal Halide, High Pressure Sodium, Pulse Start Metal Halide, and Compact Fluorescent. Mounted to bracket attached to optical assembly.

Model No.	Size	Optics	Wattage	Source	Voltage	Finish	Options
Model No	Size	Optics	Wattage	Source	Voltage	Finish	Options
<input type="checkbox"/> CTN Square Flat Top	<input type="checkbox"/> 6" Square *Specify Height (6S36) (6S42) <input type="checkbox"/> 8" Square *Specify Height (8S36) (8S42) *Available in is either 36" or 42" tall	<input type="checkbox"/> Paracline Reflector (PR) <input type="checkbox"/> Stack Louver Reflector (SLR) <input type="checkbox"/> Type V Glass Refractor (GR5) <input type="checkbox"/> 45 Degree Cutoff Grill (COG) *8" Square Only.	<input type="checkbox"/> 50 (50) <input type="checkbox"/> 70 (70) <input type="checkbox"/> 100 (100) <input type="checkbox"/> 150 (150)	PS, HPS PS, HPS PS, HPS PS, HPS (M), (P), (S) <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> *Consult Factory for Fluorescent Wattage Options.	<input type="checkbox"/> 120 (1) <input type="checkbox"/> 208 (2) <input type="checkbox"/> 240 (3) <input type="checkbox"/> 277 (4) <input type="checkbox"/> 480 (5) <input type="checkbox"/> M.Tap (6)	<input type="checkbox"/> Bronze (BZ) <input type="checkbox"/> Black (BK) <input type="checkbox"/> White (WH) <input type="checkbox"/> Green (GN) <input type="checkbox"/> Grey (GY) <input type="checkbox"/> Silver Metallic (SL) <input type="checkbox"/> Custom (CC)	Fusing Single In-Line Fuse *Special voltage <input type="checkbox"/> (SF 120) <input type="checkbox"/> (SF 277) Double In-Line Fuse *Special voltage <input type="checkbox"/> (DF 208) <input type="checkbox"/> (DF 240) <input type="checkbox"/> (DF 480) <input type="checkbox"/> Internal Light Shield (ILS) <input type="checkbox"/> Opal Lens (OL)
				CF - Compact Fluorescent MH - Metal Halide PS - Pulse Start Metal Halide HPS - High Pressure Sodium	*Multi-Tap ballast is stan- dard and wired at 277v unless specified. 347v available; consult factory.		



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