

ARCHITECTURAL OUTDOOR BOLLARD

D790-SS316

WALKWAY · DRIVEWAY · ENTRANCE AREA BOLLARD

Marine-grade stainless steel bollard

The D790-SS316 is an architectural outdoor bollard built for walkways, driveways, and entrance areas. Stainless Steel 316 construction and a luminous head provide comfortable path lighting with low-maintenance service.

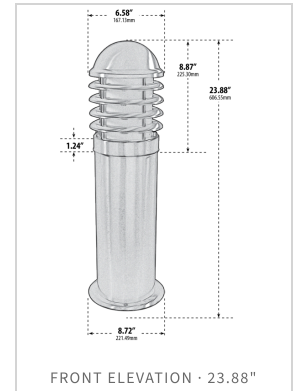
23.88" OVERALL HEIGHT	8.72" MAX WIDTH	Stainless Steel 316 BODY MATERIAL	Wet Location UL APPROVED	Surface Mount MOUNTING TYPE
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BUILT FOR BEAUTIFUL SPACES



LOUVERED HEAD



FRONT ELEVATION · 23.88"

Construction	Finishes	Electrical	Light sources	Installation	Listing
Stainless Steel 316 body. Marine-grade stainless construction for coastal and high-abuse sites.	 Stainless Steel 316	Available voltages: 120V-277V, 120V, 86V-265V. Integral LED driver on LED configurations. No-lamp versions accept the listed lamp base.	Lamp bases: G24, E26, GU24. LED source included on LED configurations. RGBW configuration uses a dedicated remote, sold separately.	Surface mount. Use the manufacturer template and anchor pattern shown.	UL Approved for Wet Location

TYPICAL APPLICATIONS

Pedestrian Paths	Walkways	Driveways	Entrance Areas	Commercial Landscape
Residential				

MODEL MATRIX AND SPECIFICATION DATA

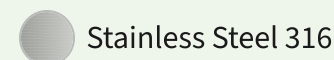
Ordering / Configuration Matrix

Use the exact model number shown below when specifying or ordering.

Model number	Illuminant	Base	Wattage	Voltage	CCT	Lumens	Lamp
D790-SS316	Incandescent	E26	60W (MAX)	120V-277V	N/A	—	No
D790-L6-30K-SS316	LED	E26	6W	120V	30K	480	Yes
D790-L6-60K-SS316	LED	E26	6W	120V	60K	480	Yes
D790-L6-RGBW-SS316	LED	E26	6W	86V-265V	RGBW	550	Yes
D790-L9-27K-SS316	LED	GU24	9W	120V	27K	550	Yes
D790-L9-40K-SS316	LED	GU24	9W	120V	40K	800	Yes
D790-L12-30K-SS316	LED	G24	12W	120V-277V	30K	1200	Yes
D790-L12-40K-SS316	LED	G24	12W	120V-277V	40K	1225	Yes
D790-L12-50K-SS316	LED	G24	12W	120V-277V	50K	1250	Yes
D790-L20-30K-SS316	LED	G24	20W	120V-277V	30K	2400	Yes
D790-L20-50K-SS316	LED	G24	20W	120V-277V	50K	2400	Yes

Lumens shown are nominal lamp output values provided for the listed D790-SS316 configurations.

Example complete SKU: D790-L12-30K-SS316 = 12W / 30K / Stainless Steel 316



Physical

Overall dimensions	8.72" W × 23.88" H × 8.72" D
Maximum height	23.88"
Width	8.72"
Maximum depth	8.72"

Material / Listing

Body material	Stainless Steel 316
Available finishes	Stainless Steel 316
Listing	UL Approved for Wet Location
Mounting	Surface Mount

Optical / Application notes

- Confirm glare/uplight suitability for dark-sky-sensitive projects.
- Consult Projekt Supply for lamp-specific performance/IES data.

RGBW remote control

D790-SS316 RGBW · remote sold separately

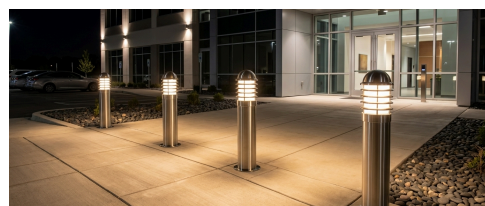


4-ZONE
P-RMT-MR16-LED-4W-MC
~100 ft / 30 m

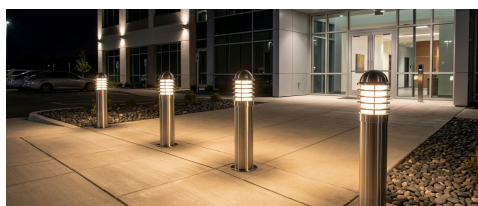


8-ZONE
P-RMT-LED-8ZONE-MC
~100 ft / 30 m

2.4 GHz RF



COMMERCIAL CAMPUS



HOSPITALITY ENTRY

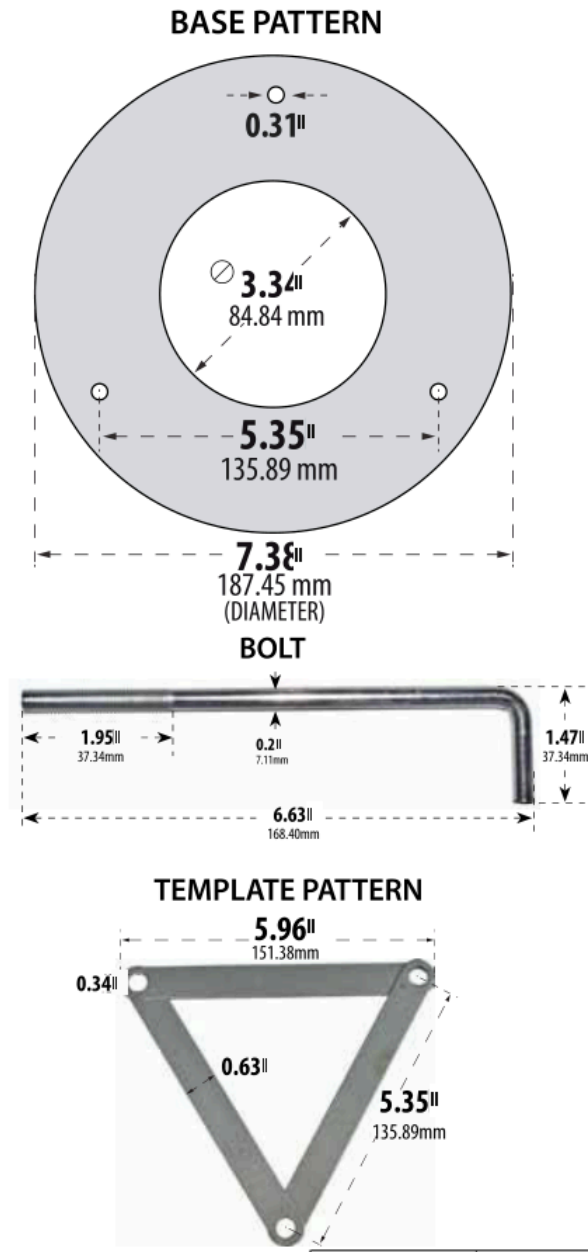


RESIDENTIAL WALKWAY

MOUNTING AND INSTALLATION DIMENSIONS

Mounting / Installation Details

Dimensions shown in inches; metric equivalents shown where supplied by manufacturer.



Installation notes

- Surface mount.
- Use the manufacturer template and anchor pattern shown.
- Confirm mounting hardware with the current manufacturer kit.
- Field wiring and anchorage to comply with local code.
- Verify substrate and site conditions before installation.

Warranty

Stainless Steel 316: 3 years from date of shipment.
LED: refer to current manufacturer lamp warranty and performance data.

Manufacturer

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