# VIPER BOLLARD



With a stylish, architectural design, the Viper Bollard is the perfect compliment to the Viper Family of Area, Flood and Wall luminaires. Combined with exceptional performance, a selection of height options and a single or double head design, the Viper Bollard is scalable to any application.

- Available in 24", 30", 36" and 42" heights
- Full cutoff Luminaire produces no light above 90 degress, which makes all configurations U0
- Button Photocontrol, fusing and surge protection optional
- Adjustable baseplate to provide preferred fixture alignment, with up to 10-degrees of adjustment





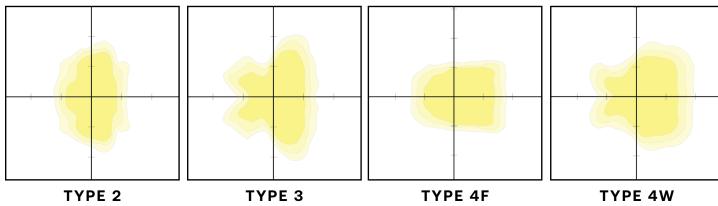


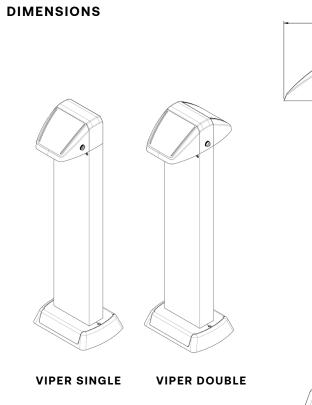
# PHOTOMETRY





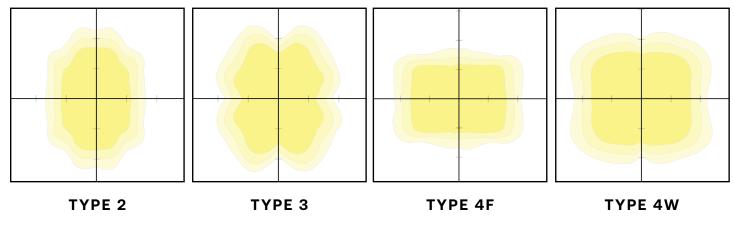
# SINGLE OUTPUT





12.93"

DOUBLE OUTPUT

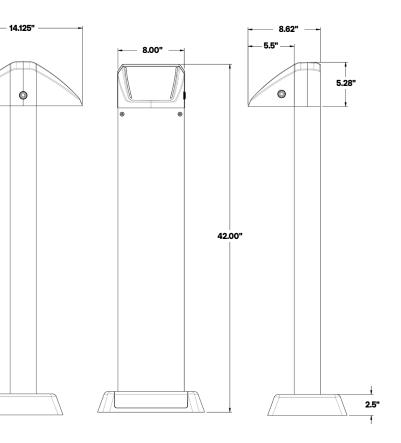


Current 🗐

9.46

11.80"

Current @





# 

### STOCK ORDERING INFORMATION

CD

SP

Customer

Dimming

Protector

10kA Surge

## CATALOG #

DBS Dark Bronze Smooth

Custom Color

Graphite Matte Textured

Light Grey Gloss Smooth

Light Grey Matte Textured PSS Platinum Silver Smooth WHT White Matte Textured WHS White Gloss Smooth VGT Verde Green Textured

GTT

LGS

LGT

**Color Option** СС

del	# LEDs Wattage					Distribution		Voltage		Heights	
<b>B</b> Viper Bollard	24L-10 24L-15 24L-25 48L-20 48L-30 48L-50	1,000 Lumens; 180-Degree Beam 2,000 Lumens; 180-Degree Beam 3,000 Lumens; 180-Degree Beam 2,000 Lumens; 360-Degree Beam 4,000 Lumens; 360-Degree Beam 6,000 Lumens; 360-Degree Beam	27K8 3K7 4K7 5K7 3K8 35K8 4K8 5K8 AP	2700K, 80 CRI 3000K, 70 CRI 4000K, 70 CRI 5000K, 70 CRI 3000K, 80 CRI 3500K, 80 CRI 4000K, 80 CRI 5000K, 80 CRI Phosphor converted Amber	2 3 4F 4W	Type 2 Type 3 Type 4 Front Type 4 Wide		UNV 120 208 240 277 347	Universal 120–277 120V 208V 240V 277V 347V	24 30 36 42	24" High 30" High 36" High 42" High
lor	- Optior	15									



Example: VPB-48L-20-4K7-3-UNV-DBT