

CLIENT

PROJECT

NOTES



PTLA SERIES

POST TOP LIGHT

The PTLA features an urban style, simple shape, and solid materials. The PTLA Series is suitable for parks, pathways, pedestrian plazas, shopping centers, and general building perimeters.

- Included photocell
- Power and CCT adjustable
- Optional PIR & microwave sensor
- UL & wet location



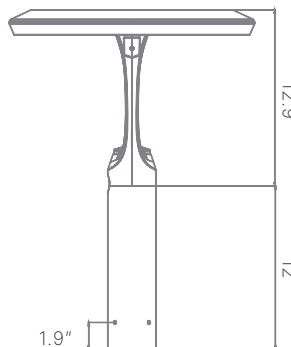
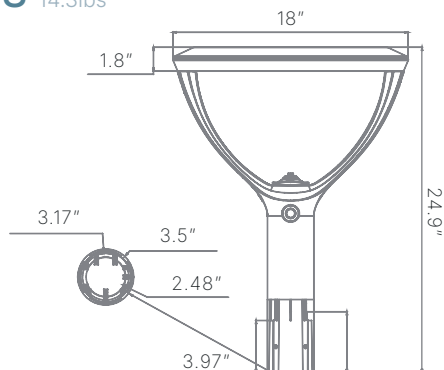
TECHNICAL DETAILS

POWER	45W / 90W / 130W
COLOR TEMPERATURE	3000K / 4000K / 5000K
CRI	80+ CRI
VOLTAGE	120-277VAC, 277-480VAC
EFFICIENCY	Up to 160lm/w
DIMMING	0-10V
LUMENS	Up to 16,510lm
HOUSING	Aluminum
EPA RATING	0.721
OPERATING TEMPERATURE	-40°F to 104°F
WARRANTY	5 Years
FINISH	Dark Bronze, Black, White, Grey
LOCATION	Wet
CERTIFICATIONS	UL

LUMENS 4000K

45W	90W	130W
6,255lm	11,880lm	16,510lm

DIMENSIONS 14.3lbs



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VALRIYA
SPEC GRADE COMMERCIAL LED LIGHTING

ORDERING GUIDE

Example: VA-PTLA-LV-130-ADJ-D

VA-PTLA		130	ADJ	
	VOLTAGE	POWER	CCT	FINISH
	[LV] 120-277VAC [HV] 277-480VAC	[130] 45W / 90W / 130W	[ADJ] Adjustable CCT 3000K / 4000K / 5000K	[D] Dark Bronze [B] Black [W] White [G] Grey

ACCESSORIES*

SKU	DESCRIPTION
HD07VR-1-HW	Plug & Play PIR Sensor
HD07VR-1-WB	Plug & Play Microwave Sensor

*Items must be ordered separately



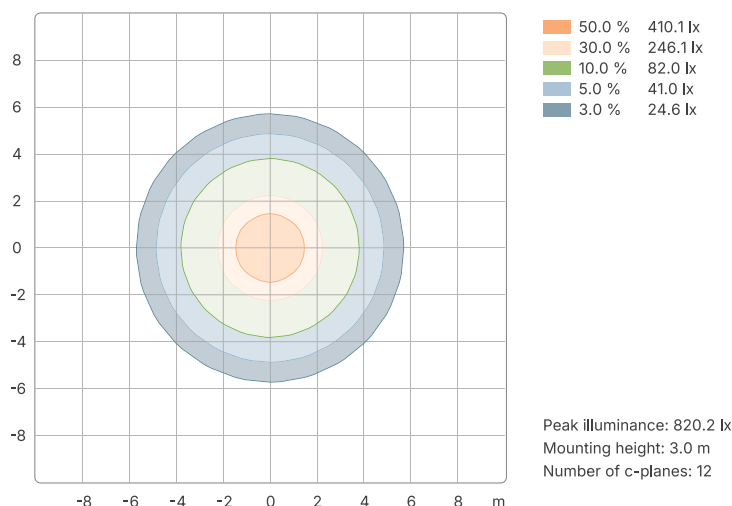
ADDITIONAL MOUNT OPTIONS

SKU	DESCRIPTION
VA-PTLA-4SPT	4" Square Pole Mount
VA-PTLA-5SPT	5" Square Pole Mount
VA-PTLA-4RPT	4" Round Pole Mount
VA-PTLA-5RPT	5" Round Pole Mount

*Items must be ordered separately



PHOTOMETRICS 130W / 4000K



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SKU	WATTS	SETTING	CCT	LUMENS	CRI	VOLTAGE	DLC	QUICK SHIP
VA-PTLA-LV-45-ADJ	45W	100%	4000K	6,255	80+	120-277VAC	Pending	No
VA-PTLA-LV-45-ADJ	36W	80%	4000K	5,112	80+	120-277VAC	Pending	No
VA-PTLA-LV-45-ADJ	27W	60%	4000K	4,077	80+	120-277VAC	Pending	No
VA-PTLA-LV-45-ADJ	18W	40%	4000K	2,880	80+	120-277VAC	Pending	No
VA-PTLA-LV-90-ADJ	90W	100%	4000K	11,880	80+	120-277VAC	Pending	No
VA-PTLA-LV-90-ADJ	72W	80%	4000K	9,720	80+	120-277VAC	Pending	No
VA-PTLA-LV-90-ADJ	54W	60%	4000K	7,722	80+	120-277VAC	Pending	No
VA-PTLA-LV-90-ADJ	36W	40%	4000K	5,508	80+	120-277VAC	Pending	No
VA-PTLA-LV-130-ADJ	130W	100%	4000K	16,510	80+	120-277VAC	Pending	No
VA-PTLA-LV-130-ADJ	104W	80%	4000K	13,624	80+	120-277VAC	Pending	No
VA-PTLA-LV-130-ADJ	78W	60%	4000K	10,842	80+	120-277VAC	Pending	No
VA-PTLA-LV-130-ADJ	52W	40%	4000K	7,696	80+	120-277VAC	Pending	No