



DATE	
PROJECT	
TYPE	
NOTE	
PREPARED BY	

VL-PF81

Rounded Large LED Post Top Area Light



OPTIONS

- SF- Single Fuse
- DF- Double Fuse
- SP- Surge Protection

The **VL-PF81** ensures powerful luminosity and provides security for any given location. It is constructed with robust die cast aluminum and given a clear prismatic lens to seal the LED array. In addition, the **VL-PF81** is designed with a polycarbonate prismatic outer conical lens to protect LED array. This area light is most competent in locations such as: residential streets, walkways, driveways and community parks. The **VL-PF81** offers competitive pricing and includes a 5 year warranty.

FEATURES

- Starting Temperature: -40°C ~ 50°C
- CRI: 80+
- Color temp: 4000K, 5000K
- Driver: Constant current, 120~277V
- Operating life: >50,000 hours
- 5 year warranty

CONSTRUCTION

- Die-cast aluminum body
- Black finish (standard)
- Clear prismatic array lens to seal LED array
- Polycarbonate prismatic outer conical lens

MODEL #	INPUT POWER	DELIVERED LUMENS	COLOR TEMP (CCT)	CRI	RATED LIFE (L70)	INPUT VOLTAGE	INPUT FREQUENCY
VL-PF81-176LED	186W	13,287	4000K	80+	>50,000	120~277V	50/60Hz
VL-PF81-176LED	186W	41,521	5000K	80+	>50,000	120~277V	50/60Hz

Ordering Guide

Example: VL-PF81-176LED-50-MV-BLK-SF

VL-PF80

MODEL	WATTS	COLOR TEMP	VOLTAGE	FINISH	OPTIONS
VL-PF80	176W-176LED	40-4000K 50-5000K	MV—120~277V	BLK—BLACK	SF— SINGLE FUSE DF— DOUBLE FUSE SP— SURGE PROTECTION

Dimensions

