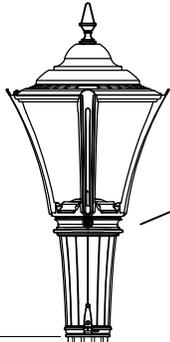


WEST POINT LP-2

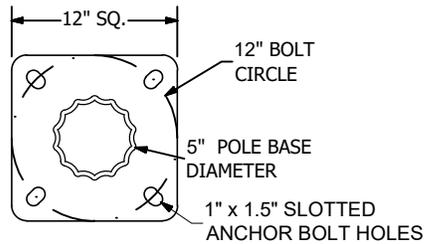


FIXTURE PROVIDED BY STEVENS SALES
MPTR-1914-1675WW-RCD7-TN3-BK

FAWS POSITION	LUMEN MULTIPLIER	SYSTEM WATTAGE
1	.30	.29
2	.50	.50
3	.60	.59
4	.68	.67
5	.77	.76
6	.84	.82
7	.90	.89
8	.94	.93
9	.99	.98
10	1.00	1.00

Factory set to position 10
6,209 STARTING LUMENS

POLE BY STEVENS SALES
14' FLUTED ALUMINUM POLE.



BASE BY STEVENS SALES
2 PIECE CLAM SHELL,
DECORATIVE ALUMINUM
BASE WITH LOGO IN
SANDED ALUMINUM WITH
CLEAR COAT FINISH

Hood: Made of die cast A360.1 Aluminum alloy
0.100 (2.5mm) minimum thickness, mechanically
assembled to the cast aluminum heat sink.

Lens: UV-stabilized optical grade lens
with molded micro-optics.

LED Module: Composed of 48 high performance
white LEDs. Color temperature as per
ANSI/NEMA bin Warm White, 3000 Kelvin nominal,
CRI 70 Min. 75 Typical.

Optical System: (LE5, LE3), IES type V, or III.
Edge lit optical system, no substitutions*.
Optical system is rated IP66. 0% uplight
and U0 per IESNA TM 15. Dark sky complaint.

Driver: Electronic driver, Auto adjusting
universal voltage input from 120 to 277

Surge Protector: Surge protector 10kV/10kA.

Lumens: 6,209 lumens in type III, FAWS dial at 10*.

Wattage: Max 75 watts.

FAWS: Field Adjustable Wattage Switch.
No substitutions*

Photocell Receptacle: 7 pin.

14'

25.75"

18"

DRAWN BY	CJF
CHECKED BY	CJF
FINISH COLOR	BLACK
KELVIN COLOR	3000K
REVISION	----
DATE	2/20/20



CONTACT: CARSON FILLIN WITH STEVENS SALES COMPANY
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INSIDE SUPPORT: DANA ZAMORA. EMAIL: DANA@SSCO.NET

DWG #(S) R-1254041218-3S

DESC. WEST POINT CITY. LP-2

SHEET
1/1