CV Luminaria LED de camino



PROJECT NAME

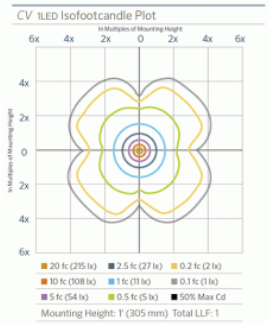
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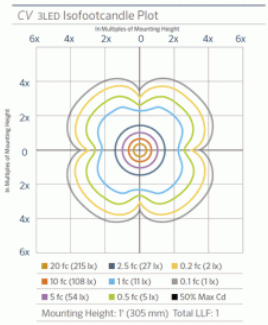
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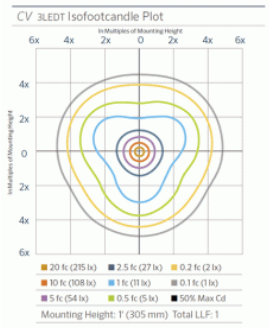
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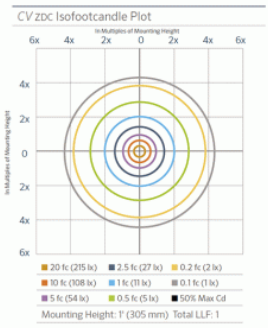
NOTES

CV Photometrics









CV Spec Chart

Output	1LED	3LED	3LEDT	ZDC
Total Lumens†	41	97	81	31
Input Voltage	10 to 15V	10 to 15V	10 to 15V	11 to 15V
Input Power (W)	2.0	4.2	4.2	6.0
VA	2.4	4.2	4.2	7.2

Efficacy (Lumens/Watt)	22	23	23	16
Color Rendering Index (CRI)	81	80	--	84
Max Candela	38	99	86	77
Dimming	PWM, Phase**	PWM, Phase**	PWM, Phase**	PWM, Phase**
RGBW Available	No	No	No	Yes
Luxor Compatibility				
Default	Zoning	Zoning	--	--
ZD Option	Zoning/Dimming	Zoning/Dimming	Zoning/Dimming	--
ZDC Option	--	--	--	Zoning/Dimming/Color
Minimum Rated Life (L70)	50,000 Hrs	50,000 Hrs	50,000 Hrs	50,000 Hrs

** For optimal performance, use a trailing-edge, phase-cut dimmer.
† Measured using the 3,900K CCT lens. Multipliers for other CCTs include 0.80 (2,700K), 0.65 (4,500K), and 0.65 (5,200K)

Required accessory for CE compliance: GM-XX

Accessories

MOUNTING

☐ 
250015840000
Long Slot Spike

☐ 
250020020000
Three-Prong Spike

☐ 
753900
Super Slot Spike

☐ 
MJB-050-XX* MJB-050
Mini J-Box for ½" Thread

☐ 
PARS
ProAim® Ratcheting Spike

☐ 
PM-XX* PM
Post Mount

☐ 
SJ-XX* SJ
Super J-Box Spike

☐ 
VB-050-XX* VB-050
VersaBox® Mount with ½" Thread

☐ 
VHR-UL VHRUL
Variable Height Riser for Up Lights

☐ 
YY*-R-GT-XX*
1.0" (25 mm) Copper Riser for GT Path Light

POWER



LCM-LV

Luxor Cube - Low-Voltage



MT-6W

Plug-In Transformer, 6 W



ST-UV

Step-Down Transformer, UV (120/277 V to 12 V)



SURGE-MOD

Surge Protection Module