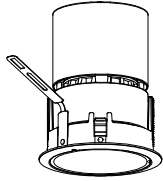
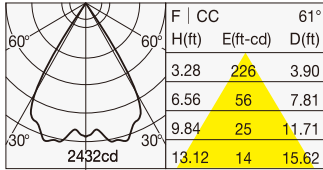


SPECIFICATION



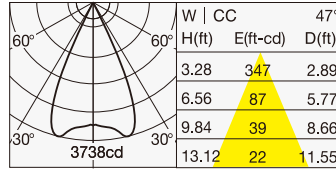
- Light Source LED Module (Mounted)
- Input Voltage AC120-277V(Dedicated driver input voltage)
- Input Current 0.31A (AC120V input),0.14A(AC277V input)
- Power Consumption 37.8W(AC120V input),38.4W(AC277V input)
- Dedicated Driver Constant current ( 50/60Hz shared)
- Fixture Input Voltage 35.8V
- Fixture Input Current 0.9A
- Weight 5.5 lbs,2.48kg(Driver weight is included)
- Dimming Control 0-10V
- Dimming Range 5%-100%
- UL File number E472786
- delivered lumen (F)for Wide\_61° 52.6Lm/W(AC120V input),51.8Lm/W(AC277V input)
- (W)for Wide\_47° 67.9Lm/W(AC120V input),66.8Lm/W(AC277V input)
- (M)for Medium 62.3Lm/W(AC120V input),61.3Lm/W(AC277V input)
- life rating 50,000hours. L70
- warranty coverage 5 years
- CRI(Ra) 93 typ
- color temperature 2700K,3000K,3500K,4000K

Wide\_61°



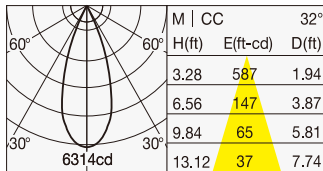
3000K / 3500Lm

Wide\_47°



3000K / 3500Lm

Medium



3000K / 3500Lm

E(ft-cd)	2700K	3000K	3500K	4000K
3317lm	3500lm	3578m	3649lm	
3.28ft	214	226	231	236
6.56ft	54	56	58	59
9.84ft	24	25	26	26
13.12ft	13	14	14	15

E(ft-cd)	2700K	3000K	3500K	4000K
3317lm	3500lm	3578m	3649lm	
3.28ft	329	347	355	362
6.56ft	82	87	89	90
9.84ft	37	39	39	40
13.12ft	21	22	22	23

PRODUCT CODE

- MMP-100F/WC/SWF/F or M or W/30B27/Z1/2
- MMP-100F/WC/SWF/F or M or W/30B30/Z1/2
- MMP-100F/WC/SWF/F or M or W/30B35/Z1/2
- MMP-100F/WC/SWF/F or M or W/30B40/Z1/2
- MMP-100F/MC/SWF or SMF/F or M or W/30B27/Z1/2
- MMP-100F/MC/SWF or SMF/F or M or W/30B30/Z1/2
- MMP-100F/MC/SWF or SMF/F or M or W/30B35/Z1/2
- MMP-100F/MC/SWF or SMF/F or M or W/30B40/Z1/2
- MMP-100F/CC/SWF or SMF/F or M or W/30B27/Z1/2
- MMP-100A/CC/SWF or SMF/F or M or W/30B30/Z1/2
- MMP-100A/CC/SWF or SMF/F or M or W/30B35/Z1/2
- MMP-100A/CC/SWF or SMF/F or M or W/30B40/Z1/2

HOW TO READ THE PRODUCT CODE

MMP-100F/WC/SWF/N/30B27/Z1/2

1      2      3      4      5      6      7      8

- 1 Basic product Series
- 2 Choose the letter code to designate the desired color of cone (WC)for White cone (MC)for Matte black cone (CC)for Chrome cone
- 3 Choose the letter code to designate the desired color of Trim (SWF)for White (SMF)for Matte black
- 4 Choose the letter code to designate the desired light distribution (F)for Wide\_61° (M)for Medium (W)for Wide\_47°
- 5 Light Source
- 6 Choose the letter code to designate the desired Color Temperature (27)for 2700K (30)for 3000K (35)for 3500K (40)for 4000K
- 7 Designates led driver type  
1.OSRAM,Cat No. OT40W/PRG1400C/UNV/DIM-1
- 8 Authentication  
2.UL

