

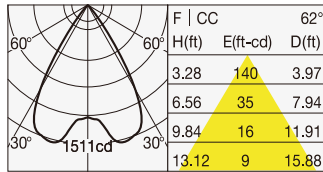
SPECIFICATION

- Light Source
- Input Voltage
- Input current
- Power Consumption
- Dedicated Driver
- Fixture Input Voltage
- Fixture Input Current
- Weight
- Dimming Control
- Dimming Range
- UL File number

LED Module (Mounted)
AC120V-277V (Dedicated driver input voltage)
0.26A(AC120V input),0.13A(AC277V input)
29.0W(AC120V input),30.3W(AC277V input)
Constant current (50/60Hz shared)
36.8V
0.7A
2.183 lbs.990g(Driver weight is included)
0-10V
5%-100%
E472786

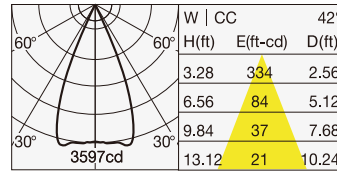
- delivered lumen
 - (F)for Wide_62° 66.6Lm/W(AC120V input)
63.8Lm/W(AC277V input)
 - (W)for Wide_42° 60.9Lm/W(AC120V input)
58.3Lm/W(AC277V input)
 - (M)for Medium 55.7Lm/W(AC120V input)
53.3Lm/W(AC277V input)
- life rating 50,000hours. L70
- warranty coverage 5 years
- CRI(Ra) 93 typ
- color temperature 2700K,3000K,3500K,4000K

Wide_62°

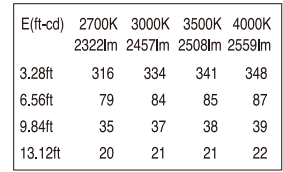


3000K / 2457Lm

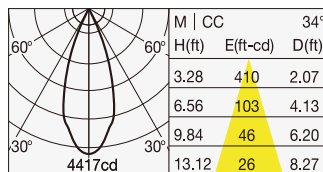
Wide_42°



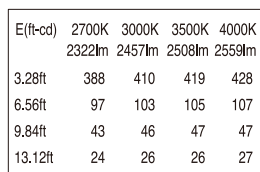
3000K / 2457Lm



Medium



3000K / 2457Lm



PRODUCT CODE

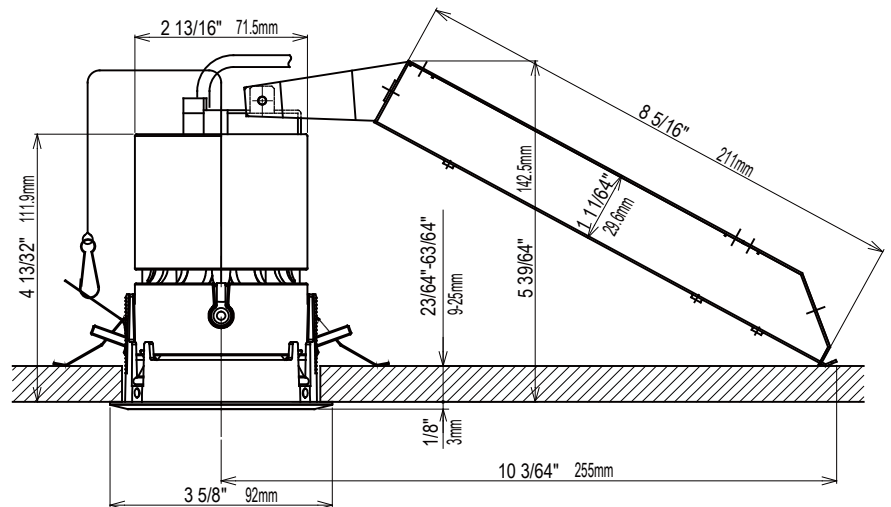
MMP-080F/WC/SWF/F or M or W/20B27/Z1/2
MMP-080F/WC/SWF/F or M or W/20B30/Z1/2
MMP-080F/WC/SWF/F or M or W/20B35/Z1/2
MMP-080F/WC/SWF/F or M or W/20B40/Z1/2
MMP-080F/MC/SWF or SMF/F or M or W/20B27/Z1/2
MMP-080F/MC/SWF or SMF/F or M or W/20B30/Z1/2
MMP-080F/MC/SWF or SMF/F or M or W/20B35/Z1/2
MMP-080F/MC/SWF or SMF/F or M or W/20B40/Z1/2
MMP-080F/CC/SWF or SMF/F or M or W/20B27/Z1/2
MMP-080F/CC/SWF or SMF/F or M or W/20B30/Z1/2
MMP-080F/CC/SWF or SMF/F or M or W/20B35/Z1/2
MMP-080F/CC/SWF or SMF/F or M or W/20B40/Z1/2

HOW TO READ THE PRODUCT CODE

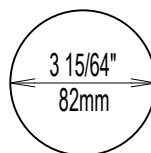
MMP-080F/WC/SWF/F/20B27/Z1/2

1	2	3	4	5	6	7	8
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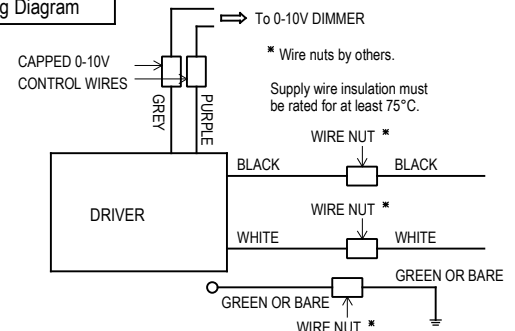
- 1 Basic product Series
- 2 Choose the letter code to designate the desired color of cone
(WC)for White cone (MC)for Matte black cone (CC)for Chrome cone
- 3 Choose the letter code to designate the desired color of Trim
(SWF)for White (SMF)for matte black
- 4 Choose the letter code to designate the desired light distribution
(F)for Wide_62° (M)for Medium (W)for Wide_42°
- 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
(21)for OSRAM ,Cat No. OT40W/PRG1400C/UNV/DIM-1
- 8 Authentication
(2)for UL



Ceiling Hole Diameter



Wiring Diagram



ModuleX[®]
ModuleX Inc.

SPECIFICATION SHEET

CREATED DATE
11/27/2017

REVISION DATE	11/28/2018
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