

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)
0.115A(AC120V input), 0.057A(AC277V input)
13.5W(AC120V input), 14.9W(AC277V input)
Constant current (50/60Hz shared)
32.3V
0.35A
1.19 lbs, 540g(Driver weight is included)
Phase control dimming system
10%-100%
E472786

- delivered lumen (N)for Narrow 34.8Lm/W(AC120V input)
31.5Lm/W(AC277V input)
(M)for Medium 36.0Lm/W(AC120V input)
32.6Lm/W(AC277V input)
50,000hours. L70
- life rating 5 years
- warranty coverage 93 typ
- CRI(Ra) 2400K, 2700K, 3000K, 3500K, 4000K
- color temperature

Narrow

Solid line:vertically / Dotted line:tilt angel:25°

N CC	11°	
H(ft)	E(ft-cd)	D(ft)
3.28	660	0.69
6.56	165	1.38
9.84	73	2.07
13.12	41	2.76

3000K / 1042Lm

Medium

Solid line:vertically / Dotted line:tilt angel:25°

M CC	20°	
H(ft)	E(ft-cd)	D(ft)
3.28	396	1.18
6.56	99	2.36
9.84	44	3.54
13.12	25	4.72

3000K / 1042Lm

E(ft-cd)	2400K	2700K	3000K	3500K	4000K
941lm	992lm	1042lm	1068lm	1088lm	
3.28ft	357	377	396	406	413
6.56ft	89	94	99	101	103
9.84ft	40	42	44	45	46
13.12ft	22	24	25	25	26

PRODUCT CODE

MMP-060A/WC/SWF/N or M /10A24/T1/2
MMP-060A/WC/SWF/N or M /10A27/T1/2
MMP-060A/WC/SWF/N or M /10A30/T1/2
MMP-060A/WC/SWF/N or M /10A35/T1/2
MMP-060A/WC/SWF/N or M /10A40/T1/2
MMP-060A/MC/SWF or SMF/N or M /10A24/T1/2
MMP-060A/MC/SWF or SMF/N or M /10A27/T1/2
MMP-060A/MC/SWF or SMF/N or M /10A30/T1/2
MMP-060A/MC/SWF or SMF/N or M /10A35/T1/2
MMP-060A/MC/SWF or SMF/N or M /10A40/T1/2
MMP-060A/CC/SWF or SMF/N or M /10A24/T1/2
MMP-060A/CC/SWF or SMF/N or M /10A27/T1/2
MMP-060A/CC/SWF or SMF/N or M /10A30/T1/2
MMP-060A/CC/SWF or SMF/N or M /10A35/T1/2
MMP-060A/CC/SWF or SMF/N or M /10A40/T1/2

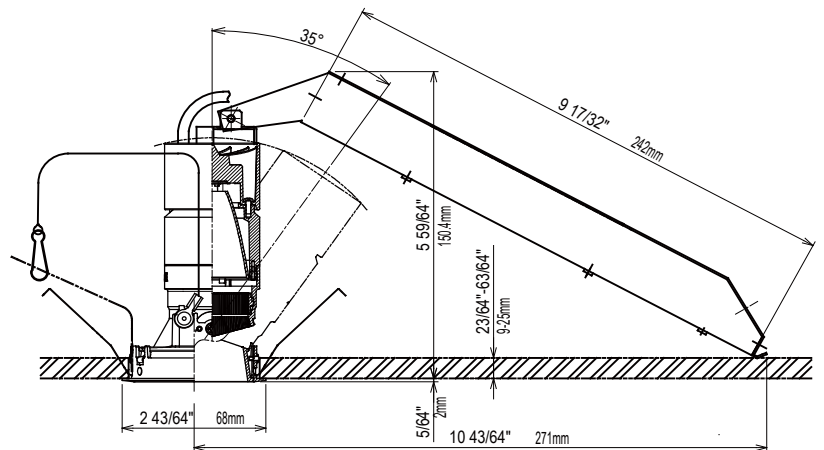
HOW TO READ THE PRODUCT CODE

MMP-060A/CC/SWF/N/10A27/T1/2
1 2 3 4 5 6 7 8

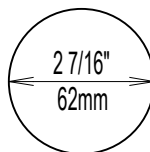
- 1 Basic product Series
- 2 Choose the letter code to designate the desired color of cone (WC)for White cone (MC)for Matte black cone (CC)for Chrome cone
- 3 Choose the letter code to designate the desired color of Trim (SWF)for White (SMF)for matte black
- 4 Choose the letter code to designate the desired light distribution (N)for Narrow 11° (M)for Medium 20°
- 5 Light Source
- 6 Choose the letter code to designate the desired Color Temperature (24)for 2400K (27)for 2700K (30)for 3000K (35)for 3500K (40)for 4000K
- 7 Designates led driver type (T1)for OSRAM, Cat No. OT20W/350C/UNV/PC
- 8 Authentication (2)for UL/cUL

Lens Filter options

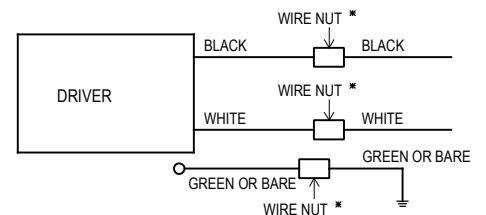
Full-Diffuser Lens Filter MLA-060/DF01
Semi-Diffuser Lens Filter MLA-060/DS01
Full-Spread Lens Filter MLA-060/SF01
Semi-Spread Lens Filter MLA-060/SS01
Edge Control Lens Filter MLA-060/EC01
Sharpener Lens MLA-060/SH01
(available only for narrow distribution)



Ceiling Hole Diameter



Wiring Diagram



* Wire nuts by others.

Supply wire insulation must be rated for at least 75°C.