

**SPECIFICATION**

- Light Source LED Module (Mounted)
- Light Distribution Narrow(N), Medium(M)
- Cone White Cone(WC), Matte black Cone(MC)
- Chrome Cone(CC)
- Dimming method 0-10V
- Input Voltage 220V±6%, 240V±6%(Dedicated driver input voltage)
- Input current 0.102A(Dedicated driver input voltage, 220V input)
- Input current 0.095A(Dedicated driver input voltage, 240V input)
- Power Consumption 20.6W(Included dedicated driver, 220V input)
- Power Consumption 20.7W(Included dedicated driver, 240V input)
- \*The power consumption is measured based on the measuring method, JIS C 8105-3.
- Dedicated Driver Constant current ( 50/60Hz shared)
- Fixture Input voltage 37.1V
- Fixture Input current 0.50A
- Dimming signal input current 2mA
- Weight 570g(Includes dedicated driver)
- Safety Wire is attached
- tool for tilt lock is equipped

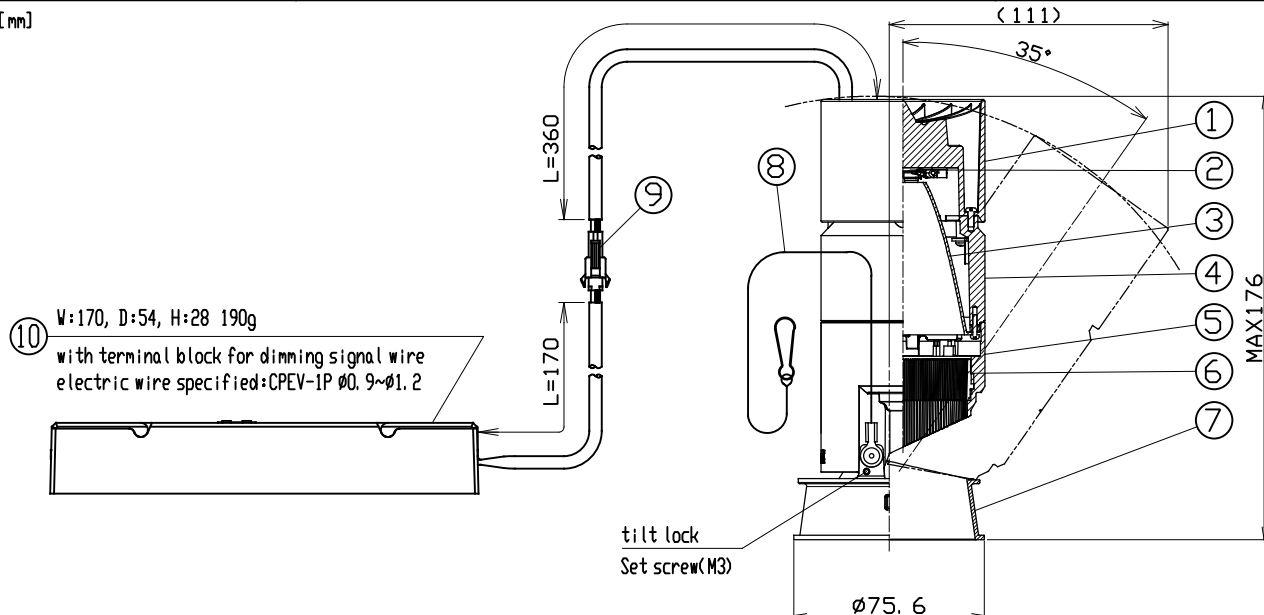
**PRODUCT CODE**

MMP-080A/WC/FLF/N-M/10B27/Z2/3  
 MMP-080A/WC/FLF/N-M/10B30/Z2/3  
 MMP-080A/WC/FLF/N-M/10B35/Z2/3  
 MMP-080A/WC/FLF/N-M/10B40/Z2/3  
 MMP-080A/MC/FLF/N-M/10B27/Z2/3  
 MMP-080A/MC/FLF/N-M/10B30/Z2/3  
 MMP-080A/MC/FLF/N-M/10B35/Z2/3  
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 MMP-080A/CC/FLF/N-M/10B27/Z2/3  
 MMP-080A/CC/FLF/N-M/10B30/Z2/3  
 MMP-080A/CC/FLF/N-M/10B35/Z2/3  
 MMP-080A/CC/FLF/N-M/10B40/Z2/3

**OPTION**

Full Diffuser Lens Filter MLA-080/DF01  
 Semi Diffuser Lens Filter MLA-080/DS03  
 Full Spread Lens Filter MLA-080/SF01  
 Semi Spread Lens Filter MLA-080/SS01  
 Edge Control Lens Filter MLA-080/EC02  
 Sharpener Lens MLA-080/SH01  
 (available only for narrow distribution)

[mm]

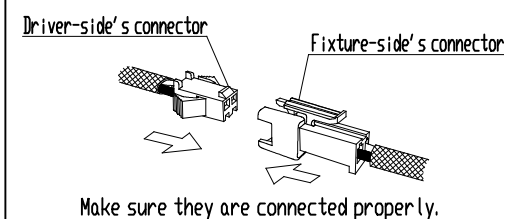
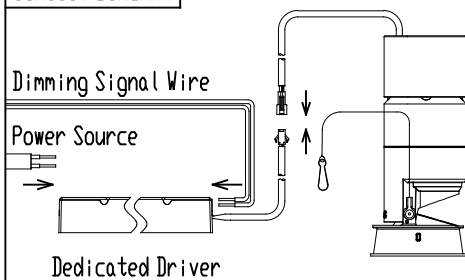


	PARTS	MATERIAL	REMARK
1	Socket Holder	ADC	Acrylic Baking Finish
2	LED Module		
3	Reflector	Aluminum	
4	Body	ADC	Acrylic Baking Finish
5	Hood	ADC	Acrylic Baking Finish
6	Option Holder	ADC	Acrylic Baking Finish
7	Cone	ADC	WC, MC:Acrylic Baking Finish CC:Plating Finish
8	Safety Wire	Stainless Steel	
9	Safety Connector	Resin	
10	Dedicated Driver		0-10V control dimming system

**ATTENTION**

- Do not cover fixture with the heat insulator etc.
- Please use constant current driver.
- There is no sending terminal block on the dedicated driver (primary side).
- Connect input-side power wire to the approved driver directly.
- Danger! Do not remodel fixtures.
- Use within 0~35℃ ambient temperature range
- Connect a safety wire to the fixture and mounting frame directly.
- Emission color and brightness would be different even within the same model.
- Do not use a radio or TV near the fixture. The unit may generate noise in the radio or TV.
- Use 0-10V control dimming system (SR-2830AS-1-10V(Sold separately)) only
- Calculate the capacity in accordance with JIS C8155 standard.
- Please before attachment to the frame when performing the tilt lock
- Please do not unfasten the set crew for tilt lock too much. Otherwise, it may be dropped and lost.
- This fixture is a ceiling installation exclusive fixture. It can not be mounted on an inclined ceiling or wall.
- Keep distance of the fixtures and objects 0.2m or more.

**CIRCUIT DIAGRAM**



- Tilt scales may cause manufacturing angular errors. Please use as a guide.
- Even if this product is used indoors, do not use the fixture near places where there would be anything that contains sulfur. (Some foods, medicines, paper products, rubber products and exhaust gas from vehicles may contain sulfur.)