

SPECIFICATION

- Light Source LED Module (Mounted)
- Cone White(W), Matte black(M), Silver(S)
- Light Distribution Narrow(M), Medium(M)
- Vertical aiming angle Upper10°, Lower90°
- Horizontal aiming angle 380°
- Dimming method 0-10V
- Input Voltage 220V±6%, 240V±6%(Dedicated driver: input voltage)
- Input current 0.200A(Dedicated driver: input voltage, 220V input)
0.185A(Dedicated driver: input voltage, 240V input)
- Power Consumption 39.7W(Included dedicated driver, 220V input)
39.9W(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 37.9V
- Fixture Input current 0.9A
- Dimming signal input current 2mA
- Weight 890g(Includes dedicated driver)
- Safety Wire is attached

PRODUCT CODE

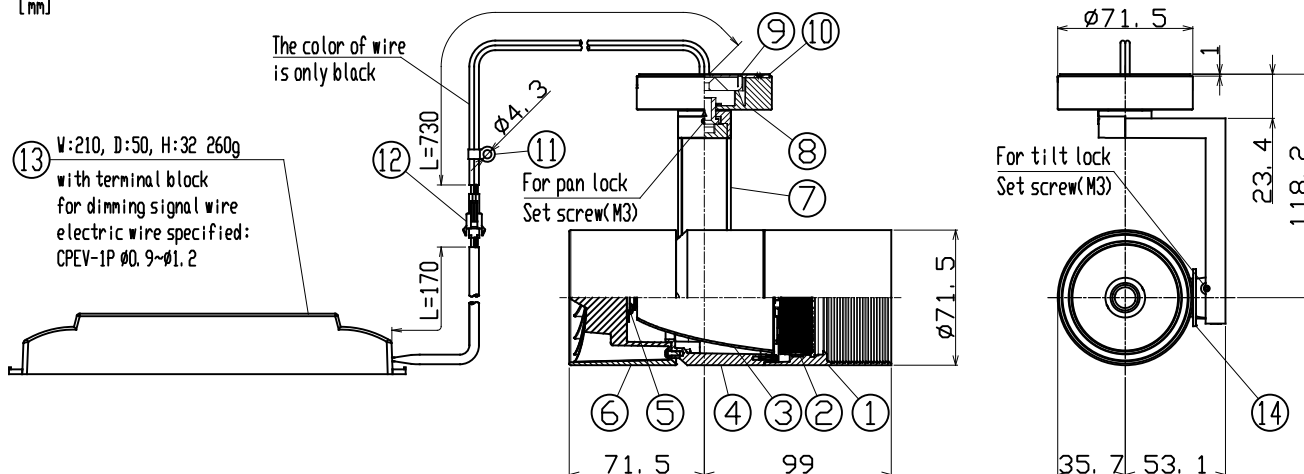
MMP-100S/3H/W.M.S/MC/N.M/30B27/72/3
MMP-100S/3H/W.M.S/MC/N.M/30B30/72/3
MMP-100S/3H/W.M.S/MC/N.M/30B35/72/3
MMP-100S/3H/W.M.S/MC/N.M/30B40/72/3

OPTION

Full Diffuser Lens Filter	MLA-100/DF01
Semi Diffuser Lens Filter	MLA-100/DS02
Full Spread Lens Filter	MLA-100/SF01
Semi Spread Lens Filter	MLA-100/SS01
Edge Control Lens Filters	MLA-100/EC02
Sharpeners Lens	MLA-100/SH01

(available only for narrow distribution)

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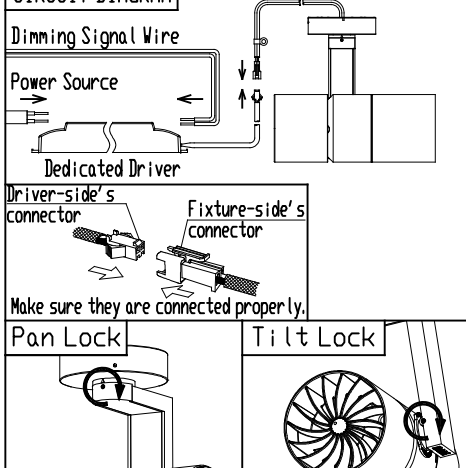


	PARTS	MATERIAL	REMARK
1	Hood	ADC	Acrylic Baking Finish
2	Option Holder	ADC	Acrylic Baking Finish
3	Reflector	Aluminum	_____
4	Body	ADC	Acrylic Baking Finish
5	LED Module	_____	_____
6	Socket Holder	ADC	Acrylic Baking Finish
7	Arm	ADC	Acrylic Baking Finish
8	Magnet Case	ADC	Acrylic Baking Finish
9	Magnet	_____	_____
10	Magnet cover	Resin	with Nonslip Sheet
11	Safety clip	Brass	_____
12	Safety connector	Resin	_____
13	Dedicated Driver	_____	0-10V control dimming system
14	Tilt Protractor	Resin	_____

ATTENTION

- 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.
 - Danger! Do not remodel the fixture.
 - Please do not irradiate the lamp upward.
- Dust accumulates in the light emitting part, which may cause fire.
- 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.
 - Calculate the capacity in accordance with JIS C8155 standard.
 - Use 0-10V control dimming system (SR-2830AS-1-10V(Sold separately)) only
 - Keep distance of the fixture and objects 0.3m or more.
 - Use within 0°C~35°C ambient temperature range
 - Prevent anybody except installers or coordinators from getting in arm's reach or arrange the enclosure not to be touched because of the danger of burn.
 - Please do not move the fixture body under the situation the pan/tilt lock works.
 - Please do not unfasten the set crew for pan/tilt lock too much.
- Otherwise, it may be dropped and lost.
- Please install the attachment plate in the substrate area with the screw(M4).
 - In order to prevent the falling, please install the safety clip attached to the instrument in a firm place.

CIRCUIT DIAGRAM



- Please be sure to install the fixture on an iron plate without irregularities.
- After installing the fixture, please ensure that sufficient holding power is secured and not falling.
- Do not put the fixture close to electronic medical equipment such as pacemaker.
- Do not bring the fixture closer to the magnetic storage medium.
(floppy disk, magnetic card, etc.)
- Do not place the fixture close to various kinds of electronic equipment, video equipment, communication equipment (mobile phone, clock, etc.).
- Since there is a risk of the magnet being damaged, please do not make impact to the fixture.
- Please do not use under hot and humid environment.