

SPECIFICATION

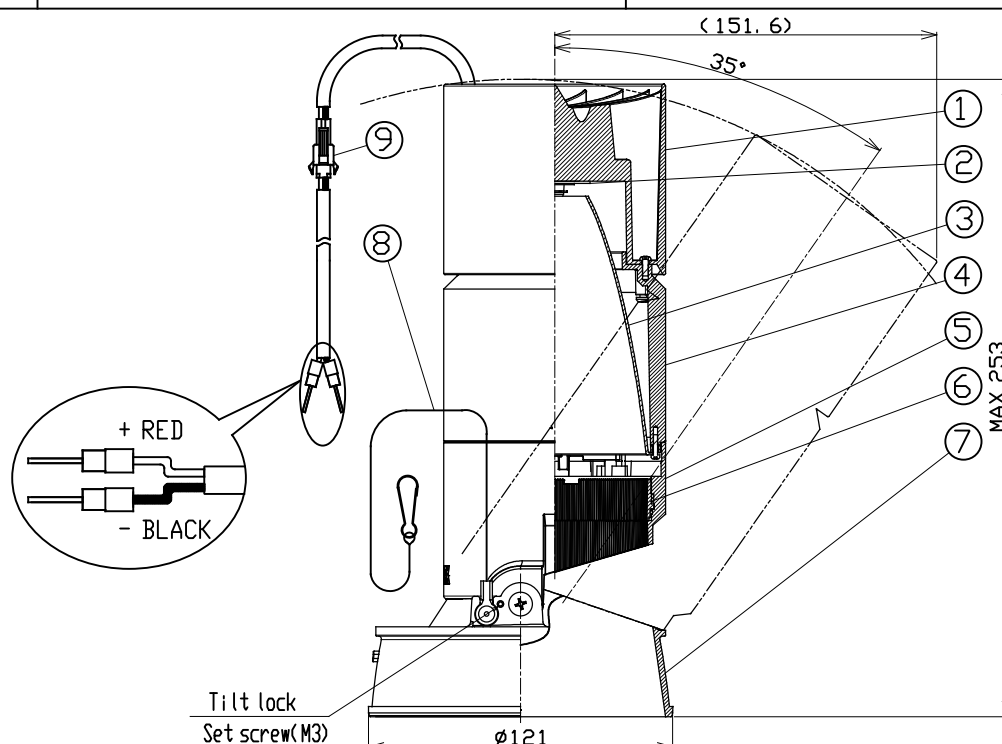
- Light Source LED Module (Mounted)
- Light Distribution N=Narrow, M=Medium
- Cone White Cone(WC), Matt black Cone(MC)
Chrome Cone(CC)
- Approved Driver Constant current (Sold separately)
- Fixture Input Voltage 36. 8V
- Fixture Input Current 1. 2A MAX
- Weight 1. 0kg
- Attached Safety Wire
- Tool for tilt lock is equipped

PRODUCT CODE

MMP-130A/WC/FLF/N·M/40B27/DL/3
MMP-130A/WC/FLF/N·M/40B30/DL/3
MMP-130A/WC/FLF/N·M/40B35/DL/3
MMP-130A/WC/FLF/N·M/40B40/DL/3
MMP-130A/MC/FLF/N·M/40B27/DL/3
MMP-130A/MC/FLF/N·M/40B30/DL/3
MMP-130A/MC/FLF/N·M/40B35/DL/3
MMP-130A/MC/FLF/N·M/40B40/DL/3
MMP-130A/CC/FLF/N·M/40B27/DL/3
MMP-130A/CC/FLF/N·M/40B30/DL/3
MMP-130A/CC/FLF/N·M/40B35/DL/3
MMP-130A/CC/FLF/N·M/40B40/DL/3

OPTION

Full Spread Lens Filter MLA-130/SF01
Semi Spread Lens Filter MLA-130/SS01
Full Diffuser Lens Filter MLA-130/DF01
Semi Diffuser Lens Filter MLA-130/DS02
Sharpener Lens MLA-130/SH01
(available only for narrow distribution)
Edge Control Lens Filters MLA-130/EC02



	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	Acrylic Baking Finish(WC·MC) Plating Finish(CC)
8	Safety Wire	Stainless Steel	
9	Safety Connector	Resin	

ATTENTION

- Do not cover fixtures with the heat insulator etc.
- Please use constant current driver.
- 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.
- Keep distance of the fixtures and objects 0. 3m or more.
- Please do not unfasten the set crew for tilt lock too much. Otherwise, it may be dropped and lost.
- Tilt lock please be done before attaching to the frame.
- Please do not remove safety connector.
- Please do not plug in the wrong electrode to the applicable driver.
- It may cause shortening of LED lifetime or the damage to the LED component.
- This equipment is a ceiling installation exclusive equipment, It can not be mounted on an inclined ceiling or wall.
- 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.)