

SERIES

ModuleX®100

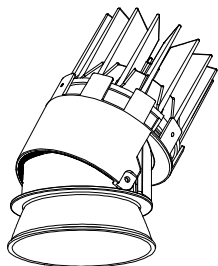
FUNCTION

Adjustable Downlight

CAT, No.

MSP-100A/FLF/W/30B/DL/3

Discontinued product



SPECIFICATION

- Light Source LED Module (Mounted)
- Light Distribution W=Wide
- Cone White Cone(WC)
Matte Black Cone(MC)
Chrome Cone(CC)
- Vertical aiming angle 30°
- Dedicated Driver Constant current (50/60Hz shared)
- Fixture Input Voltage 37.8V
- Fixture Input Current 0.9A MAX
- Weight 570g
- Safety Wire Attached

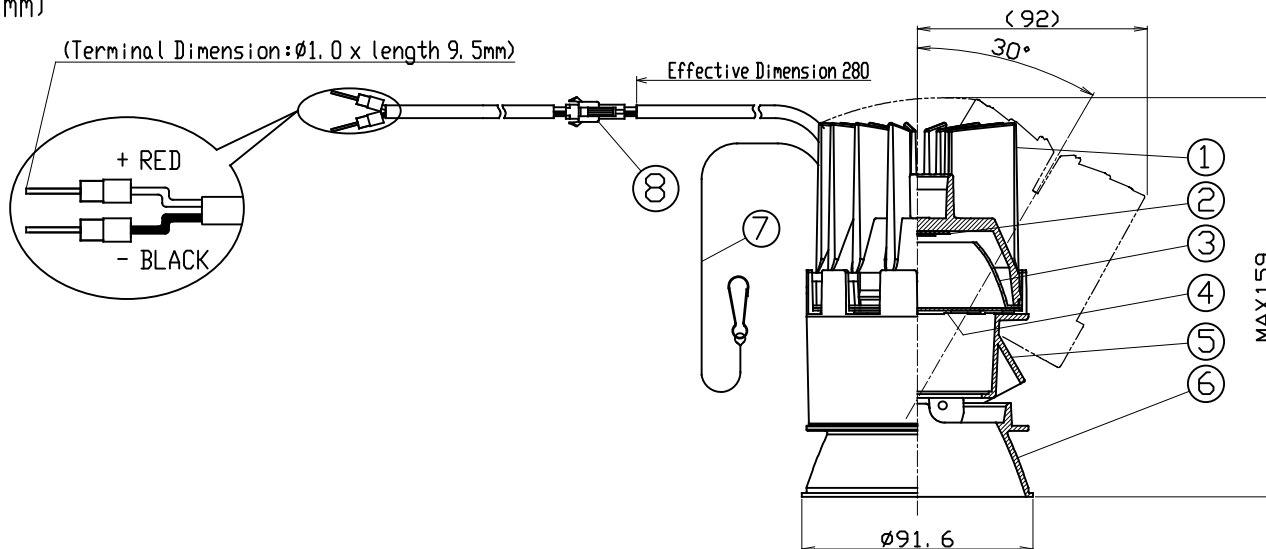
PRODUCT CODE

MSP-100A/WC/FLF/W/30B27/DL/3
MSP-100A/WC/FLF/W/30B30/DL/3
MSP-100A/WC/FLF/W/30B35/DL/3
MSP-100A/WC/FLF/W/30B40/DL/3

MSP-100A/MC/FLF/W/30B27/DL/3
MSP-100A/MC/FLF/W/30B30/DL/3
MSP-100A/MC/FLF/W/30B35/DL/3
MSP-100A/MC/FLF/W/30B40/DL/3

MSP-100A/CC/FLF/W/30B27/DL/3
MSP-100A/CC/FLF/W/30B30/DL/3
MSP-100A/CC/FLF/W/30B35/DL/3
MSP-100A/CC/FLF/W/30B40/DL/3

(mm)



	PARTS	MATERIAL	REMARK
1	Body	ADC	Acrylic Baking Finish
2	LED Module	_____	_____
3	Reflector	Aluminum	_____
4	Filter	Resin	_____
5	Hood	ADC	Acrylic Baking Finish
6	Cone	ADC	Acrylic Baking Finish(WC・MC) Plating Finish(CC)
7	Safety Wire	Stainless Steel	_____
8	Safety Connector	Resin	_____

ATTENTION

- Emission color and brightness would be different even within the same model.
- Danger ! Do not remodel fixtures.
- Do not cover fixtures with the heat insulator etc.
- Keep distance of the fixtures and objects 0.2m or more.
- Use within 0℃~35℃ ambient temperature range.
- Connect a safety wire to the fixture and mounting frame directly.
- Please use constant current driver.
- Connect input-side power wire to the approved driver directly.
- 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.
- Please use the "class2" driver. In that case, grounding is not required.

ModuleX®
ModuleX Inc.

SPECIFICATION SHEET

SCALE

1/3

CREATED DATE

1/APR/2020

REVISION DATE