SERIES

Fine liner

FUNCTION FOUNDATION Flood FOUNDATION Spread

MGP-F12F/WC/FLE/F·S/30A35/DL/3

SPECIFICATION
• Light Source

 Light Distribution Cone

LED Module (Mounted) F=Flood, S=Spread White Cone(WC)

Color Temparature Dedicateded Driver Constant current (50/60Hz shared)

Fixture Input Voltage 47. 6V • Fixture Input Current 0, 7A (MAX)

Weight Attached Safety Wire

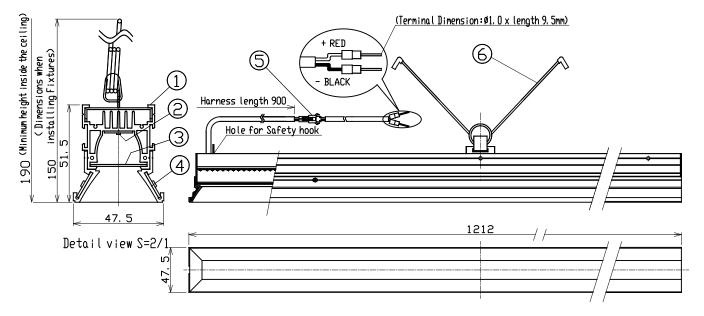
1. 5kg

PRODUCT CODE MGP-F12F/WC/FLE/F/30A35/DL/3 MGP-F12F/WC/FLE/S/30A35/DL/3

Applicated Mounting(sold separately) Single frame:

MMT-F12/EWF MMT-F12/EMF

[mm]

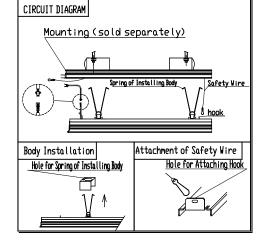


	PARTS	MATERIAL	REMARK
1	Body	Aluminum Extrusion	Acrylic Baking Finish
2	Light Source		LED Module (Mounted)
3	Filter	Polycarbonate	
4	Cone	Aluminum Extrusion	Acrylic Baking Finish
5	Safty connector	Resin	
6	Unit Mounting Spring	Stainless Steel	

Attention

- Do not cover fixtures with the heat insulator etc.
- Use the constant current driver only.
- Connect input-side power wire to the Approved driver directly.
- Danger! Do not remodel fixtures.

- Use within 0°×35° ambient temperature range,
 Emission color and brightness would be different even within the same model.
 Do not use a radio or TV near the fixtures. The unit may generate noise in the radio or TV.
- Keep distance of the fixtures and objects 0. 2m or more.
 There is a risk that it may be injured at the edge of a product. Be careful enough of handling.
- Please surely fix the installation. Unstable installation may bring the falling.
- Never disassémble or remodel. Ince disassembled, the original dimensions cannot be restored.
- Please surely connect safty wire attached to the applicated Mounting to hole for attaching hook.
- Please use the 'class2' driver. In that case, grounding is not required.
- The height of inside the ceiling have to be 190mm or more to install fixtures.





SPECIFICATION SHEET

SCALE 1/4 CREATED DATE 1/APR/2020 REVISION DATE 20/MAR/2024