

Instruction Manual

TECHNICAL SPECIFICATION

Model Number	F26400RC-w	F28100RC-w	F29500RC-w
Wattage	13W	8W	8W
Voltage	220-240~	220-240~	220-240~
Frequency	50/60Hz	50/60Hz	50/60Hz
Dimmable	100-10% (2800K-1800K)	100-10% (2800K-1800K)	100-10% (2800K-1800K)
IP Rating	IP20 IP23	IP20 IP44	IP20 IP44

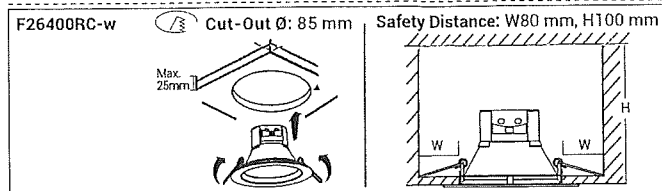
CAUTIONS

- Read the entire manual carefully before installation and operation.
- It is recommended that the installation or maintenance be performed by a licensed and qualified electrician.
- DO NOT disassemble the luminaire. Doing so may result in lamp damage or malfunction.
- Switch off the power source before installation, replacement and cleaning.
- Wearing gloves during installation is recommended to ensure the luminaire is kept in the best condition.
- Before replacement of the luminaire, turn it off and allow it to cool down. Heat-resistant gloves are mandatory when handling the luminaire.

ATTENTION

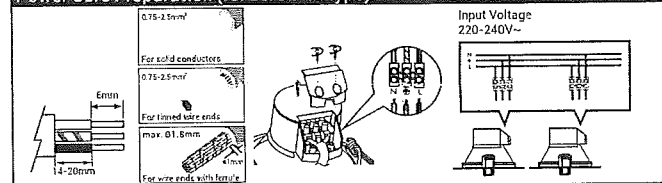
- Instant start is allowed.
- Designed for indoor application and recessed ceiling installation.

Installation



F26400RC-w

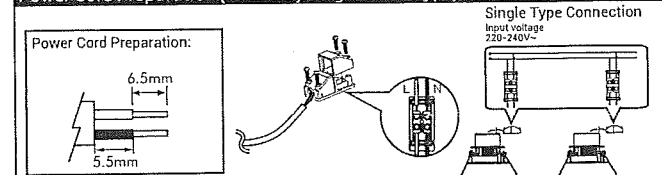
Power Cord Preparation (for screw-in type):



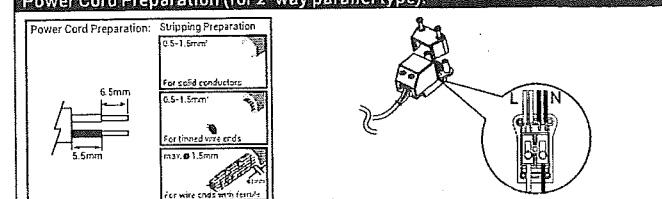
F28100RC-w/F29500RC-w

TYPE OF CONNECTION

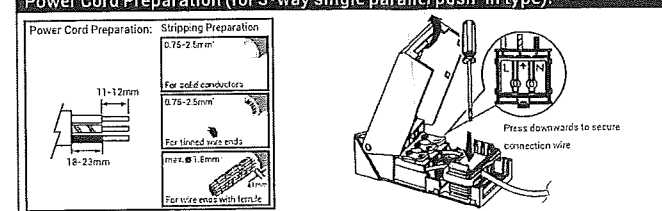
Power Cord Preparation (for 2-way single screw type):



Power Cord Preparation (for 2-way parallel type):



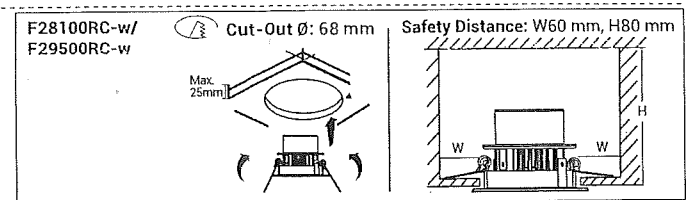
Power Cord Preparation (for 3-way single parallel push-in type):



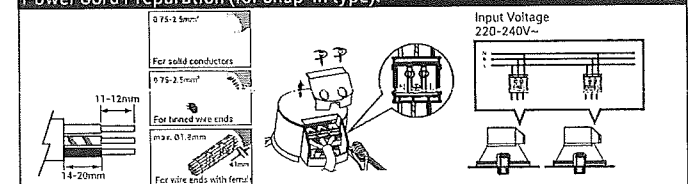
Suggested Connection Box

Model Number	LA2501	LA2504	LA5111	LA5113
Connection	Parallel type	Single screw type	Single screw type	Single parallel push-in type
Type	(Short version)	(Long version)	3-way	3-way
	2-way	2-way		

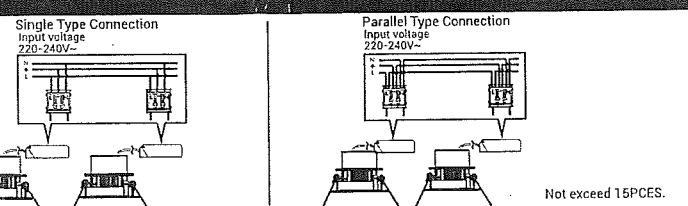
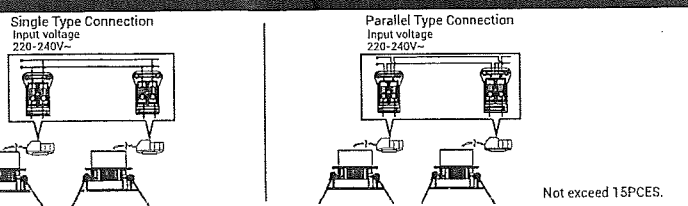
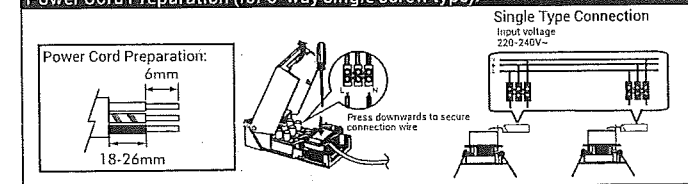
- The colour temperature of the models will be changed from 2800K to 1800K when dimmed from 100%-10%. The models are capable of linear dimming when working with most conventional dimmers for incandescent lamps or halogens. Please visit www.megaman.cc for the list of compatible dimmers.
- The minimum safety distance from the illuminated object is 0.1m.
- F26400RC-w is Class I luminaire. F28100RC-w and F29500RC-w are Class II luminaires.
- The manufacturer accepts no liability for any damage resulting from the misuse of the luminaire or from when it is used with inappropriate equipment.
- Consult your dealer if you have any enquiries.
- The operating temperature of the luminaire is -30°C to +40°C.



Power Cord Preparation (for snap-in type):



Power Cord Preparation (for 3-way single screw type):



Correct Disposal of This Product

This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

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