NEGAMANOTOTT

Outdoor integrated LED Floodlight

FYL70300VU/FR.70200V0/FFL70400VQ

Instruction Manual

TECHNICAL SPECIFICATION

Series Name Model Number TOTT S FFL70300v0 FFL70200v0 Wattage 9.5W 24\/ Input Current 46тА 116mA Voltage 220-240V~ 220-240V~ Frequency 50/60Hz 50/60Hz

>0.9 W86 x L113 x H115 mm

>0.9 W179 x L179 x H138 mm IP65

TOTTL FFL70400v0 45W

217mA 220-240V~ 50/60Hz >0.9

W216 x L216 x H151mm

IP65

IP Rating CAUTIONS

Size

Power factor

Read the entire manual carefully before installation and operation.

It is recommended that the installation or replacement be performed by a licensed and qualified electrician.

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

ATTENTION

The operating temperature of the luminaire is -30°C to +40°C.

To optimise the waterproof performance, it is recommended to use oil resistant rubber cable (power cable), H07RN-F/2G1.5.

Before replacement of the luminaire, turn it off and allow it to cool down.

 The light source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced.

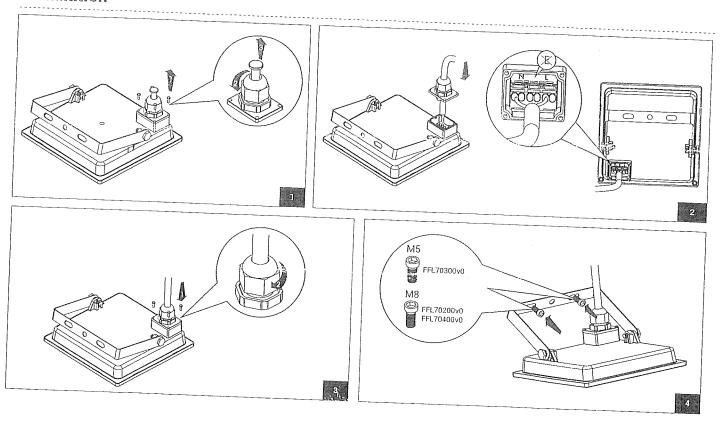
In case the external flexible power cord is damaged, the replacement should be

MEGAMAN®

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.

Installation



Correct Disposal of This Product

Correct Disposal or 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

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