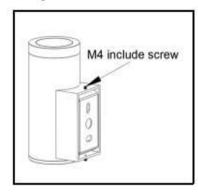
# INSTALLATION MANUAL - AFTRO-I

#### Safety tips before installation

- \* Let always an expert/authorized technician make the installation
- \* Before you start please shut off the power to prevent electric shock
- \* Consider always leave some space to the heatsink of the LED light, it need to cool down after use
- \* Do not connect any LED light without its recommended driver
- \* Your individual product may vary from the design shown as following pictures
- \* Do not dissassemble your product
- \* If any modification is made in the item or any wrong installation cause any damage to it ,the warranty will be invalidated.

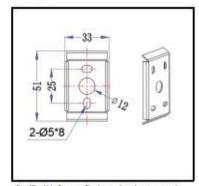
# 73 50 Product Size

# Step 1



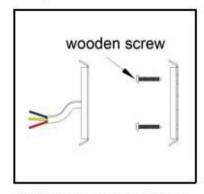
Loosen the M4 screws and remove the lamp holder

# Step 2



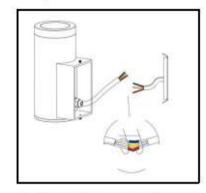
 Drill four fixing holes and one threading hole on the wall according to the holes on the lamp holder. Insert a rubber plug or wood block into the holes.

# Step 3



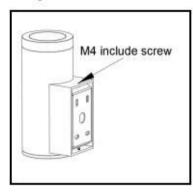
 Pull out a power cord from the wall and pass it through threading hole and then fix the lamp holder on the wall with wood screws.

# Step 4



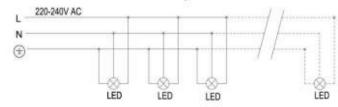
 Connect power cord to the power cable of the lamps, and then tie it with waterproof tape or connector (waterproof measures must be taken).

# Step 5



 Clear the more cable, then put the lamp into the lamp holder and lock the M4 screws, Finished

### 220-240V AC :Circuit of product









P67

220-240 Vac



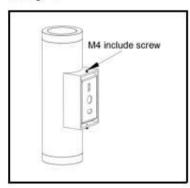
# INSTALLATION MANUAL - AFTRO-II

#### Safety tips before installation

- \* Let always an expert/authorized technician make the installation
- \* Before you start please shut off the power to prevent electric shock
- \* Consider always leave some space to the heatsink of the LED light, it need to cool down after use
- \* Do not connect any LED light without its recommended driver
- \* Your individual product may vary from the design shown as following pictures
- \* Do not dissassemble your product
- \* If any modification is made in the item or any wrong installation cause any damage to it ,the warranty will be invalidated.

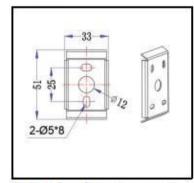
# 73 50 92 Product Size

# Step 1



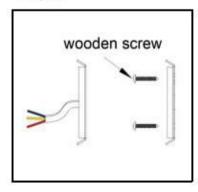
 Loosen the M4 screws and remove the lamp support.

# Step 2



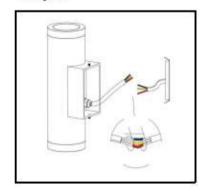
2. Drill four fixing holes and one threading hole on the wall according to the holes on the support. Insert a rubber plug or wood block into the holes.

# Step 3



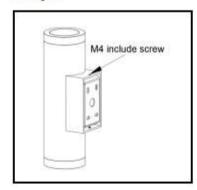
 Pull out a power cord from the wall and pass it through threading hole and then fix the support on the wall with wood screws.

# Step 4



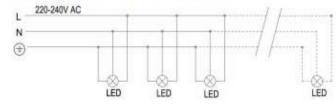
 Connect power cord to the power cable of the lamps, and then tie it with waterproof tape (waterproof measures must be taken).

# Step 5



 Put the long cable in place, Then put the lamp into the support and lock the M4 MI screws. Finished

# 220-240V AC :Circuit of product











220-240 Vac

