

VALOISTE - SAANA I / IILED



230V/50Hz

1. Dimensions:

| Power [W]/ Power [W] DI- IN | PAR/OPAL/MPRM | L [mm] | Weight [kg]/ Weight [kg] DI-IN | Dim. A |
|-----------------------------------|---------------|-----------|-----------------------------------|--------|
| 15 / - | PAR | 545 | 1,4 / - | - |
| 27 / 40 | PAR | 1085 | 2,5 / 2,85 | 724 |
| 52 / 80 | PAR | 2170 | 4,8 / 5,65 | 1448 |
| 18 / - | OPAL/MPRM | 545 | 1,3 / - | - |
| 32 / 45 | OPAL/MPRM | 1085 | 2,3 / 2,65 | 724 |
| 45 / 65 | OPAL/MPRM | 1625 | 3,2 / 3,7 | 1084 |
| 60 / 88 | OPAL/MPRM | 2170 | 4,5 / 5,35 | 1448 |

2. Installation:

- Turn off the power at the electrical circuit to which is to be connected luminaire.
- Install suspension luminaire (according to the instructions suspension) – version suspended.
- Remove the luminaire from the package.



d) Ceiling mounting:

Install fasteners NT on the ceiling (NT version) as in Fig.1., then plug the power cord according to markings as in Fig.2. and click luminaire in fasteners as in Fig.3.

Suspended mounting, DI version :

Install regulators lines as in Fig.4. (suspended version) then insert cable through the regulator and connect the cable supply according to the markings as in Fig.2.

Suspended mounting, DI-IN version :

Remove the top opal cover of the luminaire. Install regulators Lines as in Fig.4., then pass cable and line through top cover. Slide the cover to the ceiling (temporarily at the time of installation luminaire). Then thread the lines through the the regulators and connect the power cord under markings as in Fig.2, then turn down and click in luminaire the upper bowl.

Note: fixture with 80 and 88W is made on two power circuits. It is possible separate circuit switching direct and indirect light. If you use one power circuit must be connected to terminal No. 1 and 3.

If the luminaire will be installed in the line before turning down the bowls assembly fixtures perform in line the description of the installation in the line.

- For luminaires mounted autonomously cut lower bowl as in Fig.6. (OPAL version).

Mounting in the line:

Installation of lighting in line follows by sliding in the first beam fasteners and tighten the screws as marked on Fig.5. Then slide second bar and tighten the screws. Connect plugs of through wiring and plug the power supply to one of the luminaires in the line according to the markings as in Fig.2.

3. Important warnings:

The manufacturer cannot be considered liable for any damages deriving from improper, wrong and unreasonable use of the fitting.

Luminaries may be installed by qualified personnel only.

Any manipulation inside the luminaire when power supply is on causes the risk of electric shock.

Manufacturer is not responsible for any flaws caused by avoid using this manual.

Manufacturer reserves a right to change the construction of the product.

Do not assembly in places without air circulation.

To guarantee safety of luminaire functions, please assembly according to instruction.

Smooth adjustment of fasteners spacing (only for DI version)

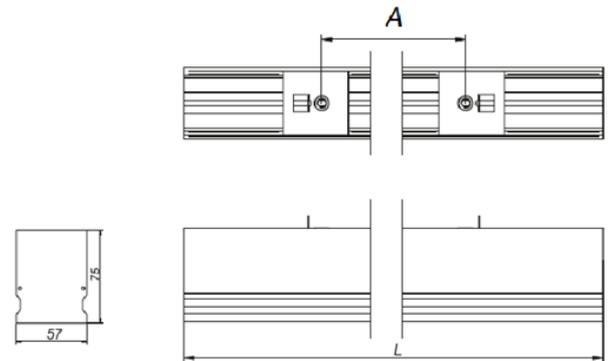


Fig.1

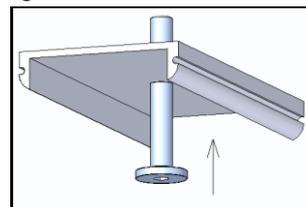


Fig.2

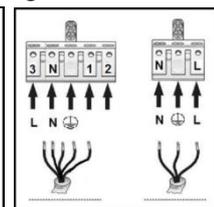


Fig.3

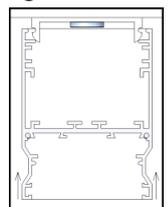


Fig.4

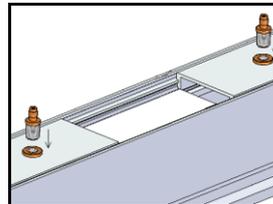


Fig.5

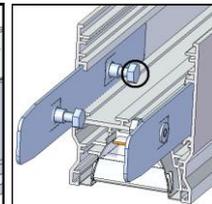


Fig.6

