

Havana IP66 Globe Luminaires

Main Dimensions / Assembling Dimensions

Body Polymer injection (Polycarbonate)

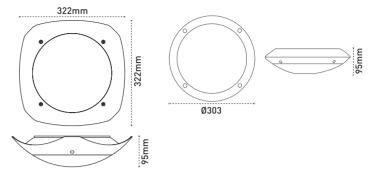
Opal Glass

LED SMD Mid-Power

Optik Cover

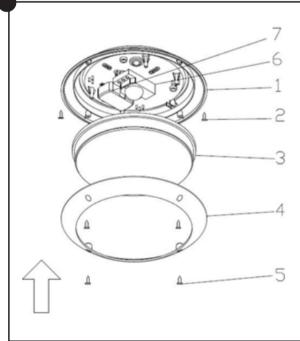
Driver Pelsan branded high efficient led driver

Frame Square or round



Туре	Power (W)	Type of Lamp	Light Flux (lm)	Socket	Pieces/Box
E27	Max.23	PL-E	-	E27	8
LED	15	LED	1200	-	8
Radar Sensor	15	LED	1200	-	8
Emergency Unit	15	LED	1200	-	8

Havana IP66 INSTALLATION SPECIFICATION



- -Ensure that the power is off at the area where connection to be done.
- -Unscrew the screws (5) and remove the frame (4) and glass (3).
- -Determine/mark the fixing locations on the ceiling through the ceiling mounting holes on the PCB.
- -Drill holes at the marked points by using drilling bit size 6 and anchorage the dowels (size 7) provided within the bag.
- -Make the connections between the L-N cables -from the outlet hole of the luminaire- and the power terminals.
- -Fix the body (1), through the dowels previously anchored to the ceiling, by using screws (2).
- -Avoid any physical contact with the LED module while fixing.
- -Mount glass (3) together with the frame (4).
- -Complete assembling with the screws (5).
- -Check whether the connection of the luminaire and the montage are accurate or not; if so energise.
- * Havana IP66 Luminaire can operate 24 hours non-atop.

Radar sensor specification



- -Time button for light duration settings,
- -Sens button for motion sensing distance settings,
- -Lux button for adjusting light level,
- -Max. power for the incandescent light bulbs is 1200W, whereas it is 300W for the energy saving spiral lamps
- -Max. mounting height is 3m.

Safety Warnings!

- Get the installation of the luminaire done by an experienced and qualified electrician.
- Cut the mains power before installation and maintenance.
- Use a soapsuds cloth to clean the luminaire

- DO NOT use thinner or similar inflammable, harmful substances.
- Operate the device at 220-240V AC / 50-60 Hz mains voltage.
- $\hfill \blacksquare$ Check whether the connections are firm and accurate









