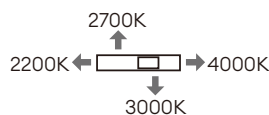


Insulation* | Isolant**

The diagram shows a cross-section of a roof assembly. The top layer is labeled "Insulation* | Isolant**" and is filled with diagonal hatching. Below this is a curved drainage channel. At the bottom of the channel, there is a rectangular base with a double-headed arrow indicating its width. Below the base is a square box containing a circular drain symbol and the number "72".

220-240V AC
50/60Hz

Technical drawing of a motor with IP50 and IP65 protection ratings. The drawing shows a cross-section of the motor with a semi-circular protective enclosure. The top part of the enclosure is labeled 'IP50' and the bottom part is labeled 'IP65'. The motor is mounted on a base with two mounting feet.



INDIGO 10W

Input: 220-240V~50/60Hz
Output: 290mA 18V DC (6.5W)
430mA 18V DC (7.7W)
PF: ≥0.9
tc ≤ 85°C max tc ≤ ta 40°C

6.5W

18V

0.9A

CE SELV

Icons: CE mark, SELV, RoHS, WEEE, and a crossed-out trash can.

Diagram of a power supply unit with a central cutout. The left side is labeled 10W and the right side is labeled 6.5W.

A line drawing of a person's hands holding a cable. The left hand is at the bottom, holding the cable with the thumb and index finger. The right hand is positioned above the left hand, with the index finger pointing towards the cable. An arrow points to the right hand, indicating the correct grip.

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By INOVARA