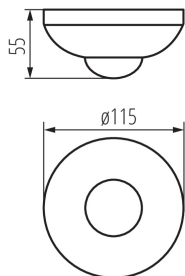


PIR motion sensor

5905339004642



Kanlux ZONA JQ is a motion detector whose maximum detection range comes to 10 metres. You can set adjustments of the lighting time and light intensity level at which the detector works.

### GENERAL DATA:

**Colour:** white

**Place of assembly:** ceiling mounted

**Place of application:** Indoors

**Micro-interval between relay contacts:** yes

**Possibility of installation on a normally flammable surface:** yes

**Height [mm]:** 55

**Diameter [mm]:** 115

### TECHNICAL DATA:

**Rated voltage [V]:** 220-240 AC

**Rated frequency [Hz]:** 50/60

**Class of protection against electric shock:** II

**Material:** plastic

**Ambient temperature range to which the product can be exposed:** -20÷40

**Sensor type:** PIR

**Connection type:** Bolt terminal block

**Range of sections of wires used [mm²]:** 1÷2,5

**Sensor-operation time [second-minute]:** 15-7

**sensor working angle [°]:** H360/V120

**Maximum operating time [min]:** 7

**Minimum operating time[s]:** 15

**Maximum power [VA]:** 1200

**Illumination-level setpoint by which the sensor detects movement [lx]:** 3-2000

**IP class:** 20

**Sensor range[m]:** max 10

### LOGISTIC DATA:

**Unit of measurement:** unit

**Packaging method:** 50

**Number of units in the secondary packaging:** 1

**Number of units in the packaging:** 50

**Net unit weight [g]:** 142

**Grammage [g]:** 210

**Length of a unit pack [cm]:** 11.5

**Width of a unit pack [cm]:** 11.5

**Height of a unit pack [cm]:** 6

PIR motion sensor

**Weight of a cardboard box [kg]:** 10.5

**Width of a cardboard box [cm]:** 33

**Height of a cardboard box [cm]:** 25.5

**Length of a cardboard box [cm] :** 60

**Volume of a cardboard box [m<sup>3</sup>]:** 0.05049

### ADDITIONAL INFORMATION:

- Maximum movement detection up to 10m
- Maximum horizontal angle of operation of the motion sensor - 360°
- Maximum vertical angle of operation of the motion sensor - 120°
- Light on time adjustable from 15s to 7min
- Capability to set the light intensity of the environment in which the device works