

Code: DSC-LC-104-PIMW

DUAL TECHNOLOGY DETECTOR MICROWAVE + PIR **DSC-LC-104-PIMW**

Net: **46.60 EUR** Gross: **46.60 EUR**



Digital dual technology detector equipped with PIR and microwave detection.

SPECIFICATION

Application:	Indoor
Pyroelectric sensor:	quadruple
Sensor type:	Passive Infra Red (PIR) and microwave (MW)
Recommended installation height:	2.4 m
Range:	max. 15 x 20 m
Detection angle:	85 °
Sensitivity adjustment:	Separate sensitivity adjustment for each sensor
Alarm output:	NC
Tamper output:	✓
LED indication:	LEDs indicating device operation state
Microwave frequency band:	10.525 GHz
Pet immunity:	≤ 25 kg
Antimask feature:	—
Alarm time:	2 s
Maximal outputs load:	• 100 mA / 28 V DC - Relay output • 100 mA / 28 V DC - Tamper
Digital temperature compensation:	✓
Protection class (Grade):	EN 50131-2-4 Grade 2

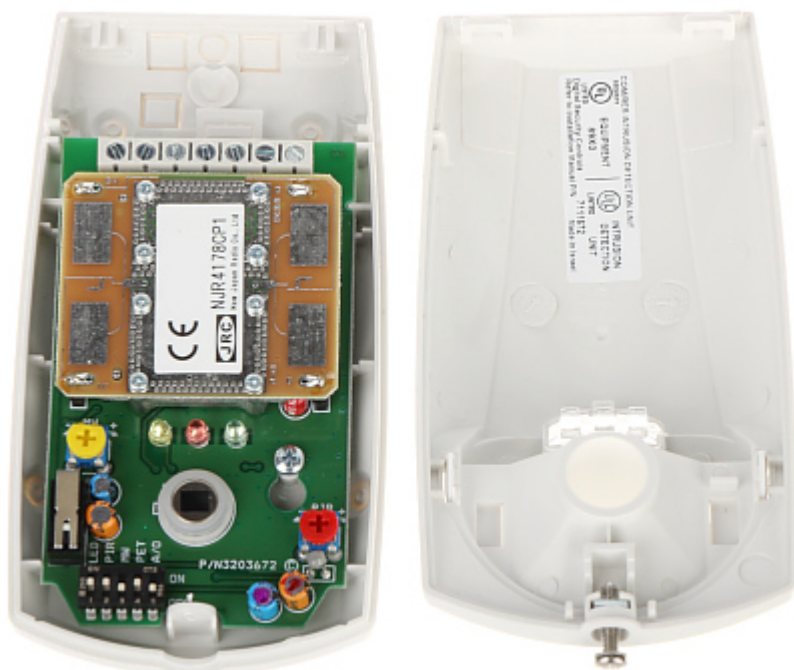


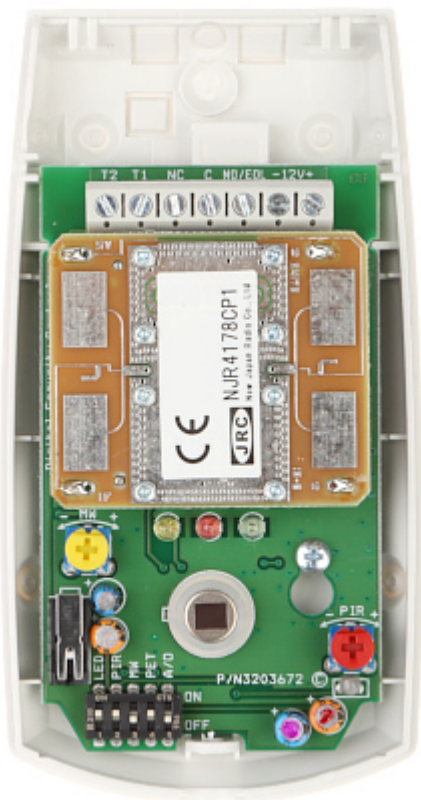
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Environmental class EN 50130-5:	II
Power supply:	9.6 ... 16 V DC / 25 mA (max)
Operation temp:	-10 °C ... 55 °C
Color:	White
Main features:	• Tamper detection - opening the enclosure • digital detection algorithm with temperature compensation for high immunity to false alarms and repeatability of parameters • EN 50131-1 compliance • "Index of Protection" : IP40 • Range adjustment with potentiometer - separately for PIR and MW
Weight:	0.1 kg
Dimensions:	118 x 62 x 41 mm
Manufacturer / Brand:	DSC
Guarantee:	2 years

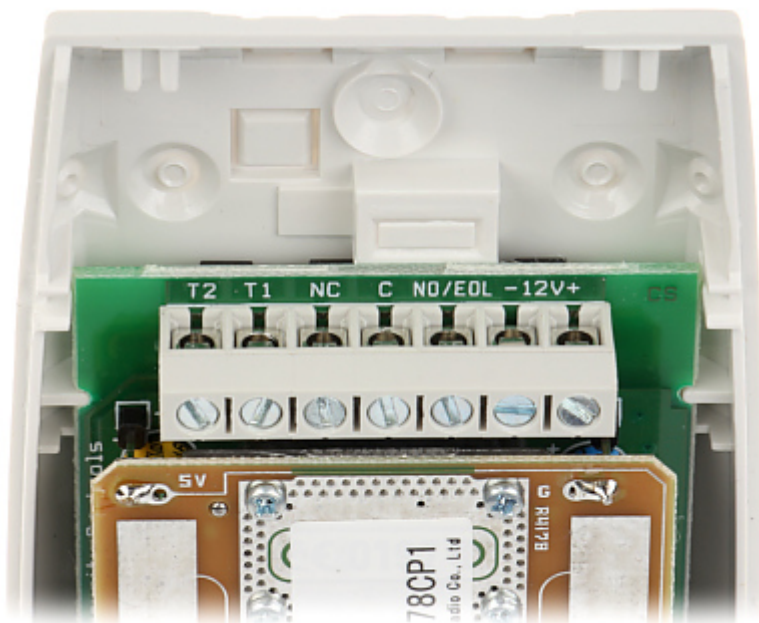
PRESENTATION

Internal view of the housing:





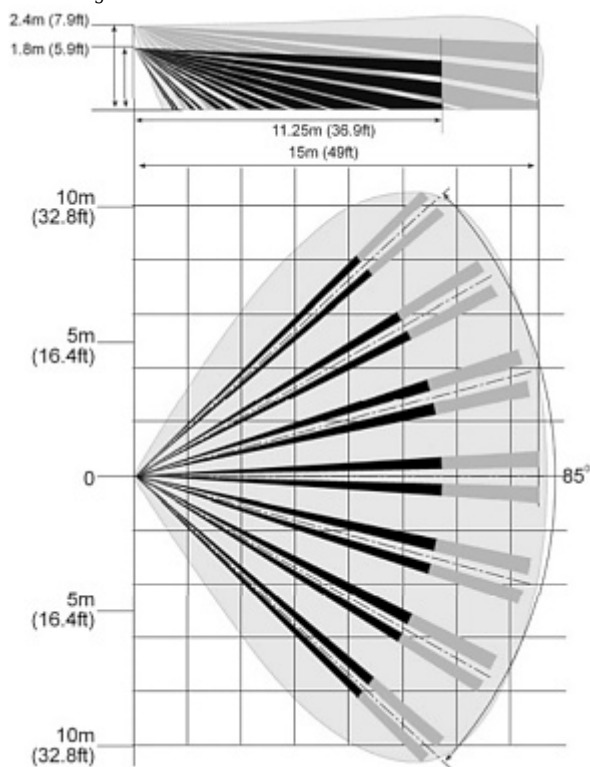
Connectors:



Mounting side view:



Detector range:



PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
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