

VIDEX[®]

VIDEX VL-SPW11W 800W IP44 White

INDEX: VL-SPW11W

TECHNICAL CARD



PIR motion and light sensor



Pursuant to the provisions of the WEEE Act, it is forbidden to put waste equipment marked with the symbol of a crossed out bin together with other waste. The user, wishing to get rid of electronic and electrical equipment, is obliged to return it to a waste equipment collection point. There are no hazardous components in the equipment that have a particularly negative impact on the environment and human health.

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Free



-20° +40°C



IP44

WARRANTY 3 YEARS

Electrical parameters

Rated voltage, frequency	AC 220-240 V, 50/60 Hz
Input interface	Terminal block
Electric shock protection class	II
Standby Power (Psb)	<0.6 W

Photometric parameters

Sensor light threshold	3-2000 Lx
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Additional information

Place of installation	Ceiling, Flat surface, Wall
Place of application	indoor, outdoor
Housing colour	White
Ultraviolet radiation	no
Motion sensor	yes
Sensor type	PIR
Sensor detection angle	160°, 45°
Sensor time delay	10 s - 15 min
Sensor detection distance	2 - 12 m
Operating temperature range	-20° +40°C

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INDEX: VL-SPW11W

Ingress protection	IP44
Housing material	PC

Dimensions

EAN	4820246488501
In the package	1 pc.
Outer box	20 pcs.
Height	66 mm
Width	55.5 mm
Depth	80 mm
Unit nett weight	98g

Signs marking goods

Packaging marking	CE, Utilization
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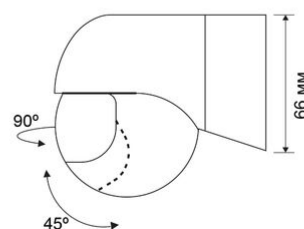
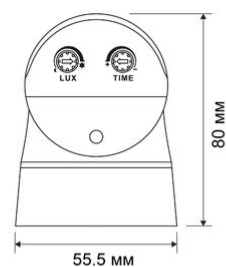
VIDEX VL-SPW11W 800W IP44 White

INDEX: VL-SPW11W

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INDEX: VL-SPW11W



We reserve the right to make technical changes. The data contained in this material is not legally binding.

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INDEX: VL-SPW11W

-  The product must be used indoors
-  The product must be used outdoors
-  Class of protection against electric shock II - provided not only by basic insulation but also by double or reinforced insulation
-  The product meets the requirements of EU directives
-  It is forbidden to throw away waste equipment marked with the symbol of a crossed-out bin with other waste
-  — The product does not emit ultraviolet light
-  — Operating temperatures range
-  — Class of protection against dust and moisture. Protection against solid foreign objects with a diameter of 1 mm and greater and against water splashes