

Technical data sheet

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LANDA[®]
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Cervinia

Article 9008LV12HSEN
Product type Wall light
Body material Die-casting aluminium EN47100, prior the painting process, washed with stones. Painting made by polyester powder with high resistant against oxidation.
Opal polycarbonate UV protection and silicon gasket
Reflector in aluminium anodized
Screws in A2 stainless steel
No transformer required AC/DC 240V with PIR

IK07
IP54
850°C

Powered by
LED Vossloh 13W 220/240V
Transformer not required

220-240V AC/DC
LED 13W 3000°K 950lm Ra80
With **PIR** (see page below)

IPX4



Colours available:

Black



ngg

Black/
Silver



all

Black/
Copper

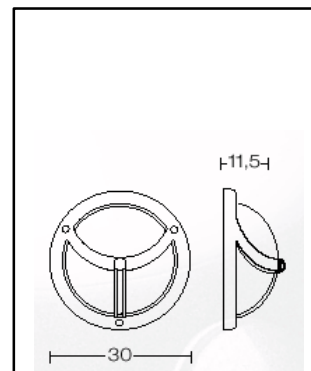


nhg

White



bgg



Photometric:

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news

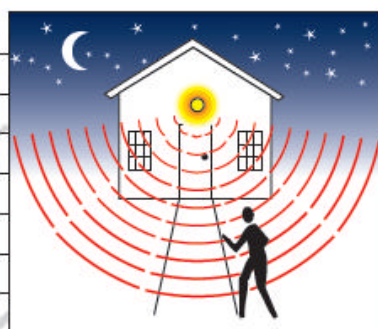
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sensor product



SPECIFICATIONS

Detection range:	160°
Power supply:	230-240 V
Power frequency:	50/60Hz
Reach:	1-8 m (Ø), adjustable
Time setting:	5 sec to 15 min
Light control:	2-2000 LUX
Diffuser:	opal polycarbonate



luna
cod. 440SEN
440.040P1SEN
440K040P1SEN
440.090P1SEN
440K090P1SEN
440.040P2SEN
440K040P2SEN
440.090P2SEN
440K090P2SEN

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cervinia
cod. 9006SEN
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cod. 9006SEN
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acqua
cod. 9100SEN
9100KSEN
9103SEN

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maiorca
cod. 421BSEN

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rio
cod. 425SEN
425ASEN

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