

**SEN110 – Recessed Motion Sensor**



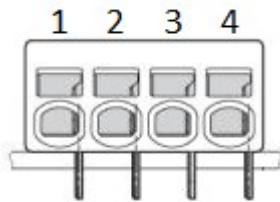
**Info**

The SEN110 motion sensor can be built in a drill hole or tube with a minimal inner diameter of 16mm.

As a result the only visible part of the sensor is the lens which gives for a very discrete motion sensor.

The sensor is connected to the cable by pushing the cable in the connector.

**Connections (also noted on sensor)**



- 1- Earth (-)
- 2- Power supply (+)
- 3- Normally closed contact 1
- 4- Normally closed contact 2

**Specifications**

Power Supply	7-30V
Current	6mA
Output	NC – Max. 60V, 0.2A
Detection pulse	Open - 3s
Detection angle/distance	110°/10m
Cable to be used	0.14 - 0.5 mm <sup>2</sup> Solid 0.2 – 0.5mm <sup>2</sup> Flexible AWG24-20
Operating Temperature	-20 – 60°C
IP Rating	IP50
Size (LxWxH) Without sensor lens	44x11x9mm