

**SKS** | Photosensor



- Sensor is installable to panel (by screw-able transparent cover) to opening with diameter 6 mm. A part of the sensor is a plastic holder for placing into the wall or to another place. Length of a line connector to the sensor cannot be more than 50 m. Doublecore cable can be used as wire diameter min. 2x 0.35 mm<sup>2</sup> and max. 2x 2.5 mm<sup>2</sup>.
- Protection degree is IP44. To keep this protection:
  - photoresistor cover must be sealed by a rubber circle (part of the sensor)
  - cable must be of round cross-section
  - the opening must be tight to the used cable
- It is possible to use photoresistor, which changes resistance in accordance with ambient illumination, as a sensor. Tolerance sensor  $\pm 33\%$ .
- Light sensor can not be used alone.

EAN code  
Photosensor SKS: 8594030337288

Technical parameters	SKS
Operating temperature:	-20 °C to +55 °C (-4 °F to 131 °F)
Storage temperature:	-30 °C to +70 °C (-22 °F to 158 °F)
Protection degree:	IP 44
Sensor cable length:	max. 50 m (standard wire)
Dimensions:	66 x Ø 23.5 mm
Weight of sensor SKS:	20 g (0.7 oz.)