

Infrared detectors for detecting hot objects

| ODML 400 GSP

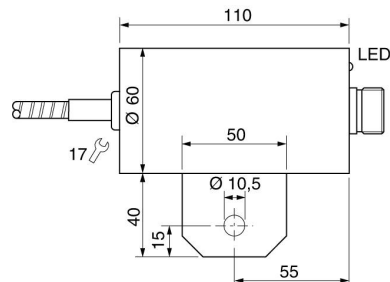
- Detection range object temperatures 350 °C
- Compact device Optics
- With optic fibre cable for ambient temperatures up to 250 °C
- For the detection of hot objects such as steel girders or flames
- For use in rough industrial environments



Sensing temperature 350 °C - Output PNP NO

TYPE	ODML 400 GSP
Product ID	P60069
Response temperature	350 °C
Output	switching output
Output function	PNP-NO
Current consumption max.	15 mA
Switching current max.	400 mA
Short circuit proof	yes
Overcurrent release	450 mA
Voltage drop max.	2 V
Hysteresis	approx 5 % of the sensing temperature
Ambient temperature	-20 ... 75 °C
EMC-class	A
Material housing	stainless steel AISI 316 Ti
Protection [EN 60529]	IP 67
Electrical connection	VEG 5-5, IP 68

Technical Image



Pin Map

