

Via the optics stated here and a fibre optic the infrared radiation is transmitted from the high temperature range to separate evaluation electronics.

Technical Data

Type	OACF 104
Art.-No.	6036M
View angle	1°
Detection surface at 2m	60 mm
Ambient temperature	-30 +290 °C
Protection class	IP 67
Connection	Skintop cable glands
Housing material	Stainless steel
Housing length different to OAC 204 / 704	175 mm

Type	OACF 104 H
Art.-No.	6036N
View angle	1°
Detection surface at 2m	60 mm
Ambient temperature	-30 +600 °C
Protection class	IP 67
Connection	Skintop cable glands
Housing material	Stainless steel
Housing length different to OAC 204 / 704	175 mm

Type	OACF 204
Art.-No.	6036K
View angle	2°
Detection surface at 2m	148 mm
Ambient temperature	-30 ... +290 °C
Protection class	IP 67
Connection	Skintop cable glands
Housing material	Stainless steel

Type	OACF 704
Art.-No.	6036L
View angle	7°
Detection surface at 2m	260 mm
Ambient temperature	-30 ... +290 °C
Protection class	IP 67
Connection	Skintop cable glands
Housing material	Stainless steel

