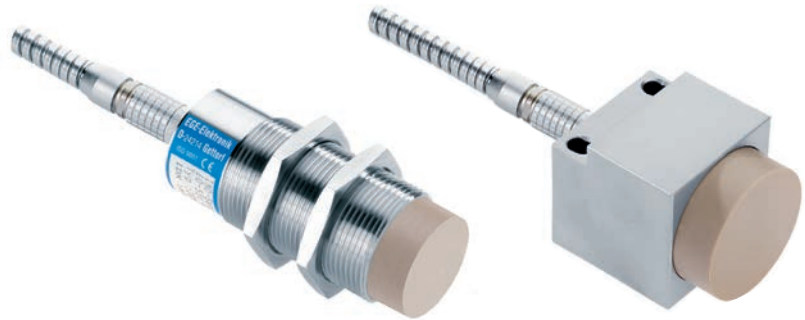


High temperature 250 °C

Series IGHS / IRHS / IDHS - Proximity sensor

Armoured cable

With connector for cable amplifier and sensor



Design	M30x1.5	Cuboid 40 mm	Ø 80 mm
Dimensions			
Installation non flush (nf)			
Operating distance sn [mm]	15 nf, adjustable	20 nf, adjustable	40 nf, adjustable
ID-No.	P31298	P31296	P31297
Type	IGHS 030 S250	IRHS 040 S250	IDHS 080 S250
Supply voltage [V]		-	
Switching current [mA]		-	
Current consumption [mA]		-	
Voltage drop [V]		-	
Ambient temperature [°C]		0...+250	
Short circuit proof		-	
Reverse protection		-	
EMC-class		A	
Switching frequency [Hz]		30	
Protection [EN 60529]		IP 60	
Housing material	AISI 316 Ti / PEEK	Aluminium / PEEK	
Connection		M12 connector	
Connection cable (Accessories)	5 m FEP-cable, Ø 8 mm armoured cable (KAP 08-DS5, Z01190)		
Accessories	connecting cable SLG 3-2 (Z01076), page 3.65		