

Specially sealed sensors - climatic proofed for use in a temperature range up to 120°C | IGMP 030 S80

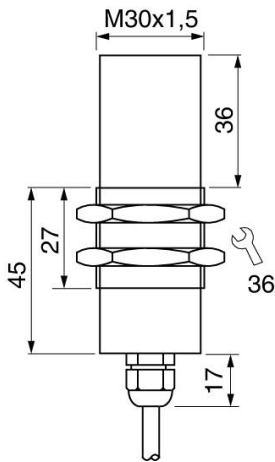
- Temperature-resistant down to -80 ° C
- Water-tight due to IP 68
- From stainless steel and PTFE
- For monitoring objects in cryogenic processes
- For monitoring tasks in refrigeration technology
- For applications in medical technology



M30x1.5 - sn 3 mm non flush

TYPE	IGMP 030 S80
Product ID	P31337
Thread/sleeve	M30x1,5
Operating Distance sn	3 mm non-flush
Hysteresis max.	10 %
Ambient temperature	-80 °C ... 50 °C
EMC-class	A
Material housing	stainless steel AISI 316 Ti, stainless steel, PTFE
Material thread	stainless steel AISI 316 Ti (A4)
Material cap	PTFE
Protection [EN 60529]	IP 68
Electrical connection	2 m FEP-cable 3x0.75 mm²

Technical Image



Pin Map

