

## Sensors for use at high temperatures | INT100-S180 K

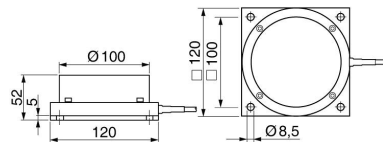
- High temperature up to 200° C
- With PTFE sleeve
- To connect to an external analysis device series INT
- For use at temperatures up to 200° C
- Resistant to aggressive media
- Switching distance up to 50 mm
- For use at high temperatures
- For use in aggressive environments



### Ø100 mm - sn 50 mm non flush

<b>TYPE</b>	INT100-S180 K
<b>Product ID</b>	P31103
<b>Operating Distance sn</b>	50 mm non-flush
<b>Adjustment range</b>	10 ... 80 mm
<b>Ambient temperature</b>	0 ... 180 °C
<b>Limit temperature</b>	200 °C
<b>Temperature deviation</b>	6 %
<b>EMC-class</b>	B
<b>Material housing</b>	PTFE
<b>Material cap</b>	PTFE
<b>Protection [EN 60529]</b>	IP 40
<b>Associated amplifiers</b>	IKM 120 GPP
<b>Temperature deviation</b>	nicht linear

Technical Image



Pin Map

