

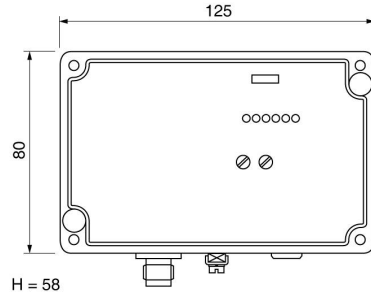
KU 120 GPP-24

- For the adjustment and set up of capacitive high-temperature sensors
- With switching output normally closed/ normally open NC/NO contact
- Switching distance and hysteresis adjustable



TYPE	KU 120 GPP-24
Product ID	P21107
Output	switching output
Output function	PNP-NO / NC
Supply voltage	24 VDC +/- 20 %
Current consumption max.	50 mA
Switching frequency	5 Hz
Hysteresis max.	10 %
Ambient temperature	-20 ... 60 °C
EMC-class	A
Material housing	aluminum
Display	LED-array
Stand-by indicator (LED)	✓
Protection [EN 60529]	IP 65
Protection [EN 60529] LEM connection	IP 54
Electrical connection	M12 connector
Accessories	Anschlusskabel SLG 3-... oder SLW 3-...

Technical Image



Pin Map

