KK 030 GSP

- Cable amplifier for capacitive high-temperature sensors
- For high temperatures
- Intuitive setting via potentiometer and LED display
- With switching output
- With M12 connector

24 V DC - Output PNP NO



TYPE	KK 030 GSP
Product ID	P21095
Output	switching output
Output function	PNP-NO
Supply voltage	16 V DC ... 55 V DC
Current consumption max.	15 mA
Switching current max.	200 mA
Switching frequency	15 Hz
Hysteresis max.	10 %
Ambient temperature	-5 °C ... 60 °C
EMC-class	A
Material housing	stainless steel AISI 316 Ti
Function indicator	LED yellow
Stand-by indicator	LED green
Protection [EN 60529]	IP 67
Protection [EN 60529] LEM connection	IP 54
Electrical connection	M12 connector
Sensor connection	LEM 01 plug
Accessories	connecting cable SLG 3... or SLW 3...

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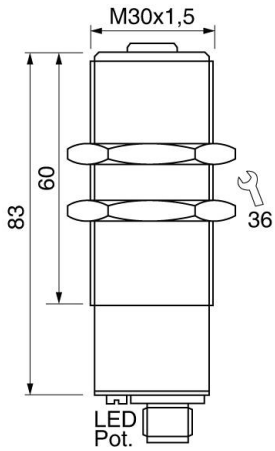
Technical Image



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