

# Analysis devices for inductive sensors | IU 130 GPP

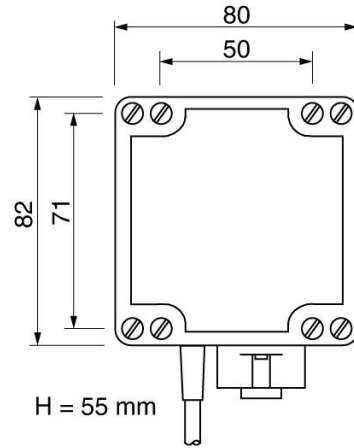
- Amplifier for inductive sensors
- Intuitive operation by means of potentiometer and LED display
- With switching output

**24V DC - PNP NO-NC**



<b>TYPE</b>	IU 130 GPP
<b>Product ID</b>	P30439
<b>Output</b>	switching output
<b>Output function</b>	PNP-NO / NC
<b>Supply voltage</b>	24 VDC +/- 10 %
<b>Current consumption max.</b>	15 mA
<b>Switching current max.</b>	400 mA
<b>Switching frequency</b>	15 Hz
<b>Ambient temperature</b>	-20 ... 70 °C
<b>EMC-class</b>	A
<b>Material housing</b>	PBT
<b>Display</b>	LED yellow
<b>Stand-by Indicator</b>	LED grün
<b>Protection [EN 60529]</b>	IP 67
<b>Electrical connection</b>	2 m PVC-cable 3x0.5 mm <sup>2</sup>

Technical Image



Pin Map

