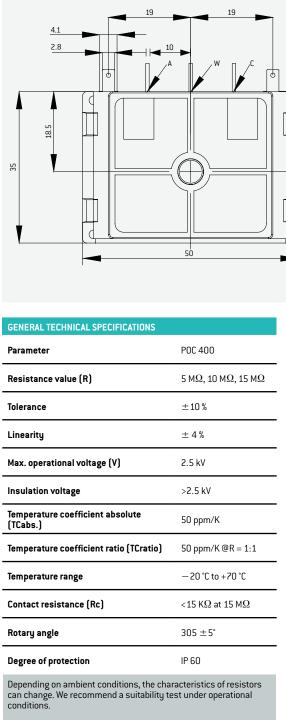
## **HIGH VOLTAGE POTENTIOMETERS POC 400**



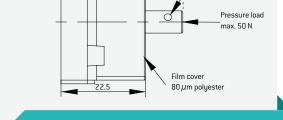
The POC 400 high voltage potentiometer is based on a ceramic substrate, embedded in plastic encasing with excellent insulating properties. Carefully selected high-quality materials, paired with decades of experience in the development and production of linear and rotary sensors, are the guarantee for a long service life without any function loss.

for width 4.10

X+PI



\* Other values upon request.



0.8 for soldering tongue

- Adjustable high voltage up to 2.5 kV
- Suitable for implementation in high voltage measurement and power units, spectrometers, electrical precipitators and much more.
- · Simple contacting and mounting

SAMPLE ORDERS	
POC 400	100 M
Туре	Resistance value

## **NOTES ON APPLICATION**

For safety reasons related to dielectric strength under high voltage, the following connector pin assignment should be observed:

PIN A: Voltage i	n+
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PIN B: Out 5 - 95 %

PIN C: Gnd or voltage in -