

E6CP-A

Absolut Encoder

5 things never to forget

- 1 General-purpose absolut encoder.
- 2 Cost-effective solution.
- 3 Lightweight construction using plastic housing.
- 4 Resolution: 256 (8-bit).
- 5 External diameter 50mm.



Features and benefits

- Singleturn absolut encoder
- Gray code
- Accuracy $\pm 1^\circ$ max
- Max. speed 1,000 r/min
- Shaft diameter 6mm
- Pre-wired and connector models available
- Operating temperature -10° to 55°C
- IP50

Important to find out

- Do you need an absolut or incremental encoder?
- Do you need a cost-effective absolut encoder?

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Markets and applications

This encoder can be use in a wide range of applications, where we need to control the angle position and/or rotation direction, as it is for designed for general purpose.

Sales considerations

Take into consideration IP degree, max. speed, resolution and mechanical dimensions.

Competitors

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|-----------------|---|--------|
| SICK | > | ARS60 |
| KUEBLER | > | Sendix |
| BAUMER | > | GXM |
| Pepperl + Fuchs | > | AVS |