

Precision in action

Encoder Typ 510

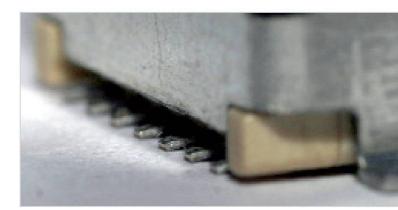
The Encoder 510 from ddm hopt+schuler features outstanding mechanical precision packaged in a compact design. It combines tried-and-tested technology with reliable functioning and a long operating life. The encoder ensures excellent operation thanks to its high number of switch positions (64 per rotor revolution), which function according to the "break before make" principle.

Details at a glance:

- Sturdy casing
- Good haptic feedback
- Actuation from the side
- Output of 64 code configurations via 7 electrical connections
- SMD gull wing
- Terminal: 1.27 mm
- Dimensions: 6 x 12 x 12.2 mm



64 switch positions and convenient operation



SMD gull-wing type terminals

