

Catalogue page

Part no.: 7347

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Micro switch

S-3-E

Rotic

Electrical limit switch for end-position sensing
For semi-rotary drives DSR/DSRL-10 and 12
- S-3-BE: 3 plug-in connectors (2.8 x 0.5 mm)
- S-3-BE-SW: (splash-proof) with 3 connector leads (0.75 square mm)

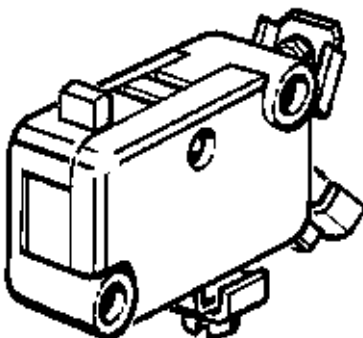
)For semi-rotary drives DSR/DSRL-16- ... 40
- S-3-E: screw connector
- SR-3-E-SW: (splash-proof) with 3 connector leads, 0.5 m long

The switching point may only be exceeded by 0.5 mm with these electrical limit switches.

Actuation
In stem axis direction only

Operating voltage
- 250 V AC
- 250 V DC

Test approvals:
S-3-BE: VDE-ÜG, UL, CSA, SEMKO
S-3-BE-SW: VDE, SEV, SEMKO, BEAB
S-3-E: VDE, ÖVE, SEMKO, SEV, UL, CSA



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Data sheet

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Feature	Data/description
EU conformity (CE)	CE
Note on EU conformity	Low voltage