



Sensor/actuator control cabinet feed through with bipolar/screw mounting (A-coded, B-coded, D-coded)



CANopen

DeviceNet.

PROFI
BUS

PROFI
NET

RoHS ✓

Product description

Application range

- Automation technology
- Mechanical engineering
- Plant engineering
- Tool shop
- Automotive industry

Benefits

- Flexible connection solutions
- Simple installation in devices (e.g. cabinet)
- Standardised interfaces

Product features

- Screened version
- Bipolar/screw mounting

S/A M12 control cabinet feed-through



- For CANopen/DeviceNet applications (A-coded)
- For PROFIBUS applications (B-inverse coded)
- For PROFINET applications (D-coded)

Technical Data

Contact surface material	Au (gold)
Contact material	CuZn (brass)
Protection rating	IP67
Ambient temperature (operation)	Plug/socket -25°C to +85°C