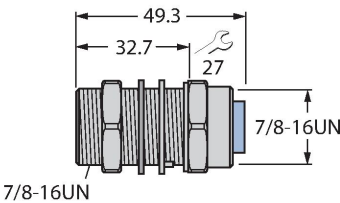


RSF RKF 57/22

DeviceNet™ Receptacle – Wall Feedthrough



Features

- Male 7/8" minifast receptacle
- Female 7/8" minifast receptacle
- Design: 7/8" adapter
- 5-pin feedthrough male/female
- For use in CAN (DeviceNet, CANopen) applications
- Ampacity: 9 A
- Rated voltage: 600 V
- Temperature range: -40 °C...+105 °C
- Protection class: NEMA 1, 3, 4 and IEC IP67

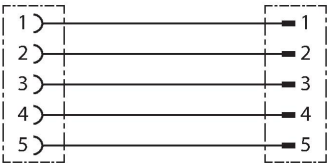
Headline Wiring Diagram



Technical data

Type	RSF RKF 57/22
ID	U2309-6
Connector A	Male, 7/8"-16 UN, Straight
Number of pins	5
Contacts	Brass
Contact carriers	TPU, Blue
Connector body	Metal, CuZn, nickel-plated
Flange housing	Brass, CuZn, Nickel-plated
Mounting type	front panel mounting
Screw-in thread seal	Gasket
Screw-in thread	7/8"-16 UN
Lock nut/screw	BrassCuZnNickel-plated
Connector B	Female, 7/8"-16 UN
Number of Pins	5
Flange housing	Brass, CuZn, Nickel-plated
Mounting type	rear-mounted
Screw-in thread seal	Seal
Screw-in Thread	7/8"-16 UN
Lock nut/screw	Brass, CuZn, Nickel-plated
Cable	
Network protocol	DeviceNet
Electrical properties at +20 °C	
Rated voltage	600 V
Current	9 A
Mechanical and chemical properties	
Ambient temperature (fixed)	-40...+105 °C

Circuit Diagram



Technical data

Note

- We reserve the right to make technical modifications without prior notice.