

DC Micro Style Interface Block Cordsets

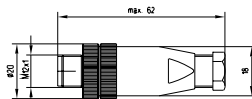


BKS-S19-1-S19M-PU-00.3

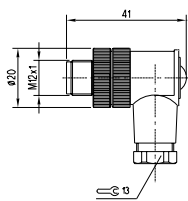
- Sensor connector
 - S19 = 4-pin "micro" straight
 - S20 = 4-pin "micro" right angle
 - S48 = 3-pin straight
 - S49 = 3-pin right angle
- Sensor connector configuration
 - 1=3 pin N/O; PNP or NPN (No LED's)
 - 4=3 pin N/O; PNP; LED's
- Interface block connector
 - S19M - STRAIGHT
 - S20M - RIGHT ANGLE
- Cable length in meters
 - Standard lengths: 0.3, 0.6, 1.0, 1.5, 2.0

Custom length cordsets can be made by attaching a male in-line connector to a standard DC connector.

Sensor Interface Block Connector



BKS-S19M-IN-LINE



BKS-S20M-IN-LINE

Materials

Molded body.....	PA 6.6 GV, VO acc. to UL 94, black
Contact.....	CuZn, brass, pre-nickel and 5 microns tin plated
Locking nut.....	CuZn, brass, 2.0 microns nickel

Mechanical Data

Protection.....	IP 67-NEMA 4, 4x, 6, 12, 13
Mode of connection.....	Screw clamps
Cable diameter.....	4...6mm

Electrical Data

Nominal current.....	4A
Nominal voltage.....	125 V AC/150 V DC