
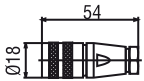

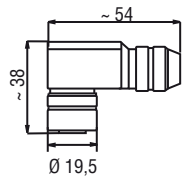

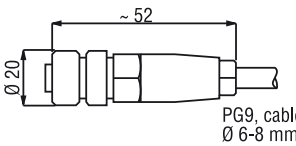

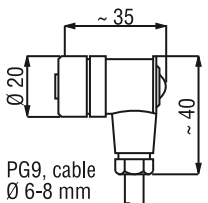

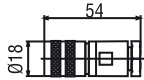

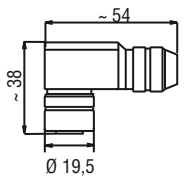

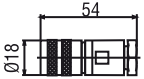


## ACCESSORIES R-SERIES

Position Magnets, Floats, Connectors, Clamps, Cables and Programming Tools

Product	Dimension	Material	Application
 <p>6 pin Connector (for cable Ø 6 mm)  <b>Part No. 370 623 (female)</b>            For cable Ø 6-8 mm  <b>Part No. 370 423</b></p>		Housing: Zinc nickel plated Termination: Solder Contact insert: Silver plated Max. Cable-Ø 6 mm or Ø 8 mm depending on design	Analog CAN
 <p>6 pin Connector M16, 90°  <b>Part No. 560 778 (female)</b></p>		Housing: Zinc nickel plated Termination: Solder Contact insert: Silver plated Max. Cable-Ø 8 mm	Analog CAN
 <p>5 pin connector, M12x1  <b>Part No. 370 618 (female)</b></p>		Housing: PA Termination: Screws clamp Contact insert: (CuZn/Sn) Max. Cable-Ø 6-8 mm	CAN
 <p>5 pin connector, M12x1, 90°  <b>Part No. 370 619 (female)</b></p>		Housing: PA Termination: Screws clamp Contact insert: (CuZn/Sn) Max. Cable-Ø 6-8 mm	CAN
 <p>7 pin Connector, M16  <b>Part No. 370 624 (female)</b></p>		Housing: Zinc nickel plated Termination: Solder Contact insert: Silver plated Cable clamp: PG9 Max. Cable-Ø 8 mm	SSI
 <p>7 pin Connector, M16, 90°  <b>Part No. 560 779 (female)</b></p>		Housing: Zinc nickel plated Termination: Solder Contact insert: Silver plated Max. Cable-Ø 8 mm	SSI
 <p>6 pin Connector, M16  <b>Part No. 370 423 (female)</b>  <b>Part No. 370 427 (male)</b></p>		Housing: Zinc nickel plated Termination: Solder Contact insert: Silver plated Cable clamp: PG9	Profibus (D63)

Notice: Product pictures may vary from original.