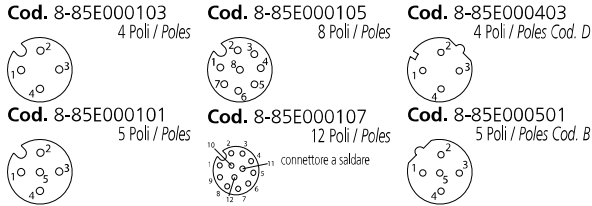
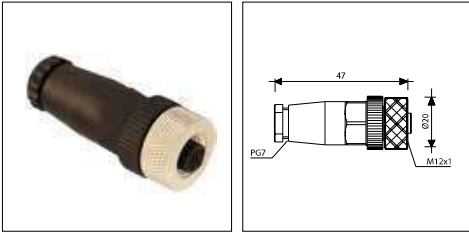


4, 5, 8 e 12 POLI FEMMINA AX CORPO PLASTICA a Vite 4, 5 8 AND 12 PINS FEMALE AXIAL PLASTIC BODY, Screw Terminal



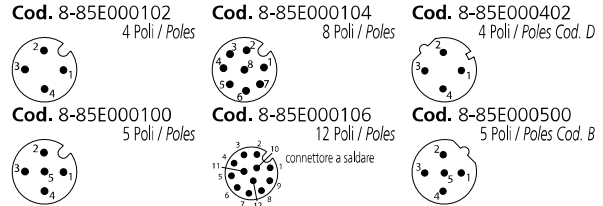
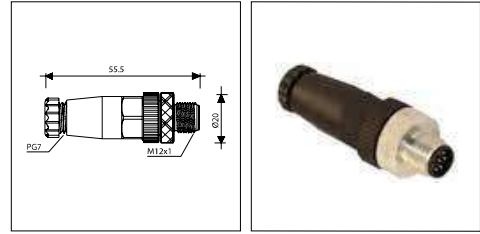
MATERIALI

Contatto in Bronzo Fosforoso, trattati al Nichel + 0.45µm. Ghiera di tenuta meccanica in Ottone Nichelato. Custodia: Nylon 6 + 30% fibra di Vetro. O-Ring di tenuta in NBR (solo per femmina). Sistema di bloccaggio conduttori a vite.

MATERIALS

Phosphorous Bronze Contact, Nichel + 0.45µm Surface of Contact. Metal ring nut: nickel-plated brass. Housing: Nylon 6+30% Glass fiber. O-Ring: NBR (only for female). Screw terminals.

4, 5, 8 e 12 POLI MASCHIO AX CORPO PLASTICA a Vite 4, 5 8 AND 12 PINS MALE AXIAL PLASTIC BODY, Screw Terminal

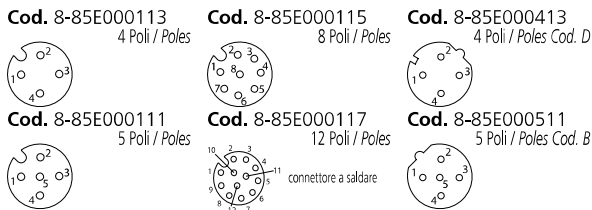
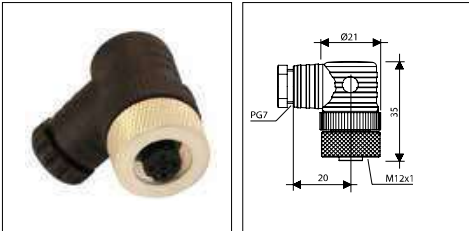


SPECIFICHE TECNICHE

TECHNICAL SPECIFICATIONS

Normativa di riferimento	Reference standards	IEC 61076-2-101 / IEC609-7-5-2
Corrente Nominale	Nominal Currents	4 A(4-5P) / 2A(8P) / 1.5 A(12P)
Tensione Nominale	Nominal Voltage	250 V(4-5P) / 60 V(8P) / 30 V(12P)
Grado di protezione	Protection Class	IP67 (con corretto montaggio) (with correctly tightened)
Colore Custodia	Housing Colour	Nero / Black
Temperatura di esercizio	Working Temperature	-25/+90°C
Serracavo	Cable Screw	PG7
Capacità bloccaggio cavo	Cable clamping capacity	Ø 2.5 - 6.5 mm
Max sezione conduttore	Max conductor section	0.75 mmq

4, 5, 8 e 12 POLI FEMMINA RD CORPO PLASTICA a Vite 4 PINS FEMALE RADIAL PLASTIC BODY, Screw Terminal



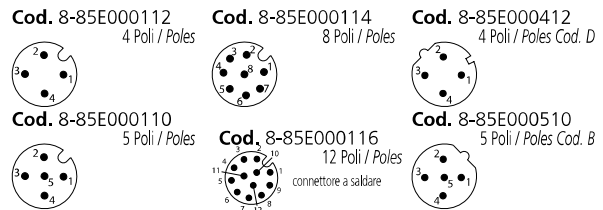
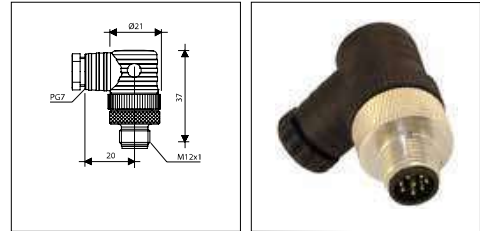
MATERIALI

Contatto in Bronzo Fosforoso, trattati al Nichel + 0.45µm. Ghiera di tenuta meccanica in Ottone Nichelato. Custodia: Nylon 6 + 30% fibra di Vetro. O-Ring di tenuta in NBR (solo per femmina). Sistema di bloccaggio conduttori a vite.

MATERIALS

Phosphorous Bronze Contact, Nichel + 0.45µm Surface of Contact. Metal ring nut: nickel-plated brass. Housing: Nylon 6+30% Glass fiber. O-Ring: NBR (only for female). Screw terminals.

4, 5, 8 e 12 POLI MASCHIO RD CORPO PLASTICA a Vite 4, 5 8 AND 12 PINS MALE RADIAL PLASTIC BODY, Screw Terminal



SPECIFICHE TECNICHE

TECHNICAL SPECIFICATIONS

Normativa di riferimento	Reference standards	IEC 61076-2-101 / IEC609-7-5-2
Corrente Nominale	Nominal Currents	4 A(4-5P) / 2A(8P) / 1.5 A(12P)
Tensione Nominale	Nominal Voltage	250 V(4-5P) / 60 V(8P) / 30 V(12P)
Grado di protezione	Protection Class	IP67 (con corretto montaggio) (with correctly tightened)
Colore Custodia	Housing Colour	Nero / Black
Temperatura di esercizio	Working Temperature	-25/+90°C
Serracavo	Cable Screw	PG7
Capacità bloccaggio cavo	Cable clamping capacity	Ø 2.5 - 6.5 mm
Max sezione conduttore	Max conductor section	0.75 mmq