M8x1 Mating female connector, 3-pin, straight, with molded cable, not shielded, IP67, open ended
Connector housing Plastic PA
Cable sheath PUR; Ø = max. 6 mm, -40 °C ... +90 °C
Wires PP, 3x0.34 mm²
Length | Type | P/N
--- | --- | ---
2 m | EEM 33-64 | 005617
5 m | EEM 33-66 | 005619
10 m | EEM 33-68 | 005643

M8x1 Mating female connector, 3-pin, angled, with molded cable, not shielded, IP67, open ended
Connector housing Plastic PA
Cable sheath PUR; Ø = max. 6 mm, -40 °C ... +90 °C
Wires PP, 3x0.34 mm²
Length | Type | P/N
--- | --- | ---
2 m | EEM 33-65 | 005618
5 m | EEM 33-67 | 005620
10 m | EEM 33-69 | 005644

M8x1 Mating female connector, 3-pin, straight, with molded cable, shielded, IP67, open ended
Connector housing Plastic PA
Cable sheath PUR; Ø = max. 6 mm, -40 °C ... +90 °C
Wires PP, 3x0.25 mm²
Length | Type | P/N
--- | --- | ---
2 m | EEM 33-56 | 005602
5 m | EEM 33-58 | 005604
10 m | EEM 33-60 | 005606

M8x1 Mating female connector, 3-pin, angled, with molded cable, shielded, IP67, open ended
Connector housing Plastic PA
Cable sheath PUR; Ø = max. 6 mm, -40 °C ... +90 °C
Wires PP, 3x0.25 mm²
Length | Type | P/N
--- | --- | ---
2 m | EEM 33-57 | 005603
5 m | EEM 33-59 | 005605
10 m | EEM 33-61 | 005607

Protection class IP67 (DIN EN60529)
UL - approved
Very good Electromagnetic Compatibility (EMC) and shielded systems
Very good resistance to oils, coolants and lubricants
a) O-Ring
b) Protective sleeve mounting

Note: The protection class is valid only in locked position with its plugs. The application of these products in harsh environments must be checked in particular cases.