



M12 Power Connectors

with L-Coding, up to 63 V/16 A

M12 male connector | 1210 05L ...



Power cordset, single-ended

M12 male connector, straight, overmolded, with self-locking threaded joint, L-coded, blunt cut cable end

- Pole number: 5 (4 + FE)
- Cable material: PUR, 5 x 2.5 mm²
- Cable lengths: 2 m, 5 m, 10 m, more on request
- Rated current: 16 A
- Rated voltage: 63 V

M12 female connector | 1200 05L ...



Power cordset, single-ended

M12 female connector, straight, overmolded, with self-locking threaded joint, L-coded, blunt cut cable end

- Pole number: 5 (4 + FE)
- Cable material: PUR, 5 x 2.5 mm²
- Cable lengths: 2 m, 5 m, 10 m, more on request
- Rated current: 16 A
- Rated voltage: 63 V

M12 male to female connector | 1210 1200 05L ...



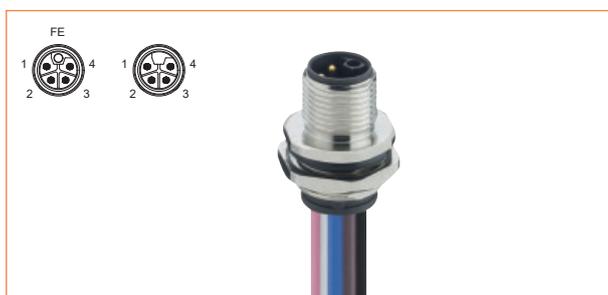
Power cordset, double-ended

M12 male connector, straight, overmolded, with self-locking threaded joint, L-coded – to

M12 female connector, straight, overmolded, with self-locking threaded joint, L-coded

- Cable material: PUR, 5 x 2.5 mm²
- Cable lengths: 0.6 m, 1.5 m, 2 m, 5 m, more on request

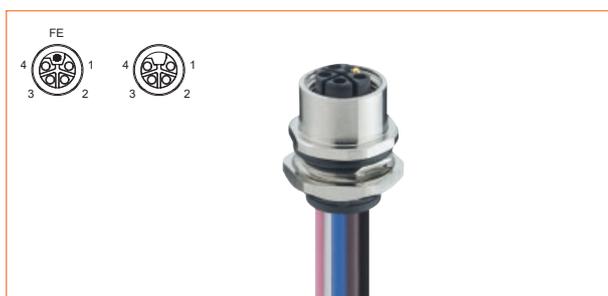
M12 male panel mount connector | 1230 ...L ...



M12 male panel mount connector, straight, with stranded wires, with metal housing, for front mounting, L-coded

- Pole number: 4, 5 (4 + FE)
- Rated current: 16 A
- Rated voltage: 63 V
- Installation thread: M16 x 1.5
- Cross section stranded wires: 2.5 mm²
- Stranded wires lengths: 0.2 m and 0.5 m, more on request

M12 female panel mount connector | 1220 ...L ...



M12 female panel mount connector, straight, with stranded wires, with metal housing, for front mounting, L-coded

- Pole number: 4, 5 (4 + FE)
- Rated current: 16 A
- Rated voltage: 63 V
- Installation thread: M16 x 1.5
- Cross section stranded wires: 2.5 mm²
- Stranded wires lengths: 0.2 m and 0.5 m, more on request