

| roduct information | | |
|--|-----------------------|--|
| | | D4P-MM-SL7001-20030000494 le,Straight,M12,Coding D,Soldering connector,Cable External D~8.0 mm |
| Product advantages | | |
| 2Sealing optimization, protection 2Meet the harsh environment 2Suitable for various occasions c 2Compatible with the internationa | connection technology | es products |
| Product certification | | |
| | REACH a | AN ® |
| | | |
| | | |
| | | |
| 3D model | | |
| 3D model | | -25℃105℃ |
| 3D model | | -25°C105°C IP67 |
| 3D model Environmental conditions Ambient temperature IP class | | |
| 3D model Environmental conditions Ambient temperature IP class General parameters | | |
| 3D model Environmental conditions Ambient temperature IP class | | IP67 |
| 3D model Environmental conditions Ambient temperature IP class General parameters | | 4A |
| IP class General parameters Rated current | | IP67 4A 250V |

| Overvoltage level | П |
|--|---------------------------|
| Pollution level | 3 |
| Connection method | Soldering |
| Insertion and pullout cycle | ≥ 100 |
| Torque | 0.4 Nm |
| aterial | |
| Flammability rating ,in line with UL94 | VO |
| Contact material | CuZn |
| Material contact surface | Au |
| Contact carrier material | РА |
| Coil material | Zinc alloy, nickel plated |
| Sealing material | Silicon |
| tandards and specifications | |
| Standards/specifications | IEC 61076-2-101 |
| imension | |
| Assembled cable outer diameter | 4.0-8.0mm |
| Assembled conductor cross section | 0.25~0.52 mm² |
| Assembled conductor cross section | 24~20 AWG |

| Accessories | |
|-------------|-----------------|
| Accessories | |
| Sealing cap | CAP-M12-FP-8004 |

| Business data | |
|---------------|-------------|
| Order number | 20030000494 |

| Packing unit | / |
|-------------------------------------|-----|
| Minimum order quantity | 100 |
| Products weight (without packaging) | 1 |