

E2E-X16MB1T18-R 2M

Industrial automation components

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| Manufacturer | Omron |
| Catalog number | e2e-x16mb1t18-r-2m |
| Category | Industrial automation components |
| Product type | Industrial automation components |
| Status | Active product |

Technical specification

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| Display Name | E2E-X16MB1T18-R 2M |
| Description | Proximity sensor, inductive, nickel-brass, short body, M18, unshielded, 16 mm, DC, 3-wire, PNP N0, IO-Link COM3, 2 m robotic cable |
| ETIM Class | EC002714 |
| EAN | 4549734475860.0 |
| Group | GE |
| Fam | GEA |
| Country of Origin | CHN |
| Tariff Code | 8536508090.0 |
| OC Code | E2EN1577M |
| Second Item Number | E2EX16MB1T18R2MOMS |
| Category | Czujnik indukcyjny - E2E |
| Stat Fam | AAAE |
| Stat Fam description | E2E Next |
| Publication sort | 4EAC1 |
| Primary Package Length | 125 |
| Primary Package Width | 120 |
| Primary Package Depth | 37 |
| Dimensions | 125mm x 120mm x 37mm |
| Primary Package Weight | 158 g |

Description

Proximity sensor, inductive, nickel-brass short body, M18, unshielded, 16 mm, DC, 3-wire, PNP NO, IO-Link COM3, 2 m prewired robotic cable