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PRODUCT-DETAILS

B20412

FUSE T 2A A/S TR5

| General Information | |
|---|--|
| B20412 | |
| - | |
| FUSE T 2A A/S TR5 | |
| WaterMaster DC Fuse F2 Type T 2 A A/S TR5 | |
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| Additional Information | |
|---------------------------------|--|
| ABB Type Designation | |
| Country of Origin | United Kingdom (GB) |
| Customs Tariff Number | 9026900000 |
| Frame Size | Spare_Parts |
| Gross Weight | 0.005 kg |
| Invoice Description | FUSE T 2A A/S TR5 |
| Made To Order | No |
| Minimum Order Quantity | 1 EA |
| Order Multiple | 1 EA |
| Package Level 1 Gross Weight | 0.005 kg |
| Package Level 1 Units | 1 EA |
| Part Type | New |
| Product Name | - |
| Product Net Weight | 0.005 kg |
| Product Type | Spare_Parts |
| Quote Only | No |
| Selling Unit of Measure | each |
| Stocked At (Warehouses) | United Kingdom |
| Technical Information | EUROPEAN TR5 FUSE COLOUR RED ANTISURGE/TIME DELAY T 2A RATED VOLTAGE: 250Vac BREAKING CAPACITY: 35A@Vn/10xIn@Vn APPROVALS IEC60127-3 COMPLIANT VDE + SEMKO UL RECOGNIZED HEIGTH = 8mm; DIAMETER = 8.5mm LEAD PITCH = 5mm; LENGTH = 4.3mm LEAD DIA. = 0.6mm |
| WEEE Category | Product Not in WEEE Scope |

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Categories

Measurement and Analytics \rightarrow Flow Measurement Products \rightarrow Electromagnetic Flowmeters \rightarrow FEA100 Measurement and Analytics \rightarrow Flow Measurement Products \rightarrow Electromagnetic Flowmeters \rightarrow FEA121 Measurement and Analytics \rightarrow Flow Measurement Products \rightarrow Electromagnetic Flowmeters \rightarrow FEA181 Measurement and Analytics \rightarrow Flow Measurement Products \rightarrow Electromagnetic Flowmeters \rightarrow FEF Measurement and Analytics \rightarrow Flow Measurement Products \rightarrow Electromagnetic Flowmeters \rightarrow FER Measurement and Analytics \rightarrow Flow Measurement Products \rightarrow Electromagnetic Flowmeters \rightarrow FET100 Measurement and Analytics \rightarrow Flow Measurement Products \rightarrow Electromagnetic Flowmeters \rightarrow FEV Measurement and Analytics \rightarrow Flow Measurement Products \rightarrow Electromagnetic Flowmeters \rightarrow FEW