



## PRODUCT-DETAILS

# WEBC2101

## VKK LOCAL RS485 LEAD - USB-MIL7

### General Information

|                      |                                          |
|----------------------|------------------------------------------|
| Product ID           | WEBC2101                                 |
| ABB Type Designation | -                                        |
| Catalog Description  | VKK LOCAL RS485 LEAD - USB-MIL7          |
| Long Description     | AquaMaster 3 Local RS485 lead - USB-MIL7 |

### Additional Information

|                              |                                 |
|------------------------------|---------------------------------|
| ABB Type Designation         | -                               |
| Country of Origin            | United Kingdom (GB)             |
| Customs Tariff Number        | 9026802000                      |
| Gross Weight                 | 0.1 kg                          |
| Invoice Description          | VKK LOCAL RS485 LEAD - USB-MIL7 |
| Made To Order                | No                              |
| Minimum Order Quantity       | 1 EA                            |
| Order Multiple               | 1 EA                            |
| Package Level 1 Gross Weight | 0.1 kg                          |
| Package Level 1 Units        | 1 EA                            |
| Part Type                    | New                             |
| Product Name                 | -                               |
| Product Net Weight           | 0.1 kg                          |
| Product Type                 | Spare_Parts                     |
| Quote Only                   | No                              |
| Selling Unit of Measure      | each                            |
| Stocked At (Warehouses)      | United Kingdom                  |
| WEEE Category                | Product Not in WEEE Scope       |

### Categories

Measurement and Analytics → Flow Measurement Products → Electromagnetic Flowmeters → FEA200

Measurement and Analytics → Flow Measurement Products → Electromagnetic Flowmeters → FEF

Measurement and Analytics → Flow Measurement Products → Electromagnetic Flowmeters → FER

Measurement and Analytics → Flow Measurement Products → Electromagnetic Flowmeters → FET200

Measurement and Analytics → Flow Measurement Products → Electromagnetic Flowmeters → FEV