

## PRODUCT-DETAILS

# 1YMB751209M2511

CEF-VT 6/12kV 2A 292/53mm S

For sale but "Obsolete", replaced by



### General Information

|                      |                                                                                                               |
|----------------------|---------------------------------------------------------------------------------------------------------------|
| Product ID           | 1YMB751209M2511                                                                                               |
| ABB Type Designation | 1YMB751209M2511                                                                                               |
| EAN                  | 5908270808188                                                                                                 |
| Catalog Description  | CEF-VT 6/12kV 2A 292/53mm S                                                                                   |
| Long Description     | IEC DIN voltage transformer installation protection current limiting fuse-link for indoor/outdoor application |

### Additional Information

|                          |                                             |
|--------------------------|---------------------------------------------|
| Fuse Class               | Back-Up                                     |
| Application              | Indoor / Outdoor                            |
| Suitable For             | Voltage transformer installation protection |
| Installation Instruction | Air                                         |

### Ordering

|                         |                             |
|-------------------------|-----------------------------|
| Product Name            | CEF-VT 6/12kV 2A 292/53mm S |
| Catalog Number          | 1YMB751209M2511             |
| EAN                     | 5908270808188               |
| Made To Order           | Yes                         |
| Minimum Order Quantity  | 1 piece                     |
| Selling Unit of Measure | piece                       |
| Country of Origin       | Poland (PL)                 |

Dimensions

|                    |          |
|--------------------|----------|
| Fuse Size          | e=292 mm |
| Fuse System        | DIN      |
| Product Net Length | 360 mm   |
| Tube Diameter      | 53 mm    |
| Product Net Height | 53 mm    |
| Product Net Width  | 53 mm    |

Technical

|                                 |              |
|---------------------------------|--------------|
| Standards                       | IEC 60282-1  |
| Rated Voltage (U <sub>r</sub> ) | 6 ... 12 kV  |
| Input Voltage Type              | AC           |
| Rated Frequency (f)             | 50 Hz        |
| Rated Current (I <sub>n</sub> ) | 2 A          |
| Minimum Breaking Current        | 21 A         |
| Maximum Breaking Capacity       | 63 kA        |
| Power Loss                      | 7,4 W        |
| Options Available               | With striker |
| Striker Pin Rating              | 80 N         |
| TCU (Temperature Control Unit)  | Yes          |
| Product Net Weight              | 1.6 kg       |

Classifications

|        |                                      |
|--------|--------------------------------------|
| ETIM 7 | EC003507 - Medium-/high voltage fuse |
| ETIM 8 | EC003507 - Medium-/high voltage fuse |

Categories

Medium Voltage Products and Systems → Fuses → Voltage Transformer Protection

