

## PRODUCT-DETAILS

# 1YMB333101M0015

## UCE-NI 12kV 315A 422mm



### General Information

|                      |                                         |
|----------------------|-----------------------------------------|
| Product ID           | 1YMB333101M0015                         |
| ABB Type Designation | 1YMB333101M0015                         |
| EAN                  | 5908270808386                           |
| Catalog Description  | UCE-NI 12kV 315A 422mm                  |
| Long Description     | IEC indoor fuse base for DIN fuse-links |

### Additional Information

|              |                             |
|--------------|-----------------------------|
| Application  | Other                       |
| Suitable For | DIN fuse-links installation |

### Ordering

|                         |                        |
|-------------------------|------------------------|
| Product Name            | UCE-NI 12kV 315A 442mm |
| Catalog Number          | 1YMB333101M0015        |
| EAN                     | 5908270808386          |
| Made To Order           | No                     |
| Minimum Order Quantity  | 1 piece                |
| Selling Unit of Measure | piece                  |
| Country of Origin       | Poland (PL)            |

### Dimensions

|                    |         |
|--------------------|---------|
| Fuse Size          | e=442mm |
| Fuse System        | DIN     |
| Product Net Length | 708 mm  |
| Tube Diameter      | 45 mm   |
| Product Net Height | 258 mm  |
| Product Net Width  | 88 mm   |

Technical

|                                 |             |
|---------------------------------|-------------|
| Standards                       | IEC 60282-1 |
| Rated Voltage (U <sub>r</sub> ) | 12 kV       |
| Input Voltage Type              | AC          |
| Rated Frequency (f)             | 50 Hz       |
| Rated Current (I <sub>n</sub> ) | 315 A       |
| Product Net Weight              | 3.8 kg      |

Categories

Medium Voltage Products and Systems → Fuses → Fuse-bases and Accessories

