



## PRODUCT-DETAILS

# 1MYN742645-CAF

## VHXm23B,48VDC,110VAC,3NO+3NC,0.1-1 Sec

### General Information

|                      |                                        |
|----------------------|----------------------------------------|
| Product ID           | 1MYN742645-CAF                         |
| ABB Type Designation | Dist Automation                        |
| Catalog Description  | VHXm23B,48VDC,110VAC,3NO+3NC,0.1-1 Sec |
| Long Description     | VHXm23B,48VDC,110VAC,3NO+3NC,0.1-1 Sec |

### Additional Information

|                            |                                        |
|----------------------------|----------------------------------------|
| ABB Type Designation       | Dist Automation                        |
| Country of Origin          | India (IN)                             |
| Customs Tariff Number      | 8536 41 00                             |
| Invoice Description        | VHXm23B,48VDC,110VAC,3NO+3NC,0.1-1 Sec |
| Made To Order              | No                                     |
| Minimum Order Quantity     | 1 piece                                |
| Order Multiple             | 1 piece                                |
| Product Name               | VHXm23B Relay                          |
| Product Net Height         | 270 mm                                 |
| Product Net Length         | 226 mm                                 |
| Product Net Weight         | 4 kg                                   |
| Product Net Width          | 100 mm                                 |
| Product Type               | Undefined                              |
| Quote Only                 | No                                     |
| Selling Unit of Measure    | piece                                  |
| Stocked At<br>(Warehouses) | Bangalore, India                       |
| WEEE Category              | Product Not in WEEE Scope              |

### Categories

Medium Voltage Products and Systems → Digital Substation Products → Electromechanical Relays → Voltage Protection