PRODUCT-DETAILS

# 1VCF579701S0978

# Electromechanical interlock on circuit-breaker unit door RL4-RLE4, 220V 60Hz for PB/3E/3M/5E/5M

## General Information

| | |
|---|---|
| Product ID | 1VCF579701S0978 |
| ABB Type Designation | Certification Level 2 |
| Catalog Description | Electromechanical interlock on circuit-breaker unit door RL4-RLE4, 220V 60Hz for PB/3E/3M/5E/5M |
| Long Description | . |

## Additional Information

| | |
|---|---|
| ABB Type Designation | Certification Level 2 |
| Country of Origin | Italy (IT) |
| Customs Tariff Number | 85389099 |
| Invoice Description | Electromechanical interlock on circuit-breaker unit door RL4-RLE4, 220V 60Hz for PB/3E/3M/5E/5M |
| Made To Order | No |
| Maximum Order Quantity | 15 piece |
| Medium Description | Coil door lock 220V 60Hz for PB3-5 |
| Minimum Order Quantity | 1 piece |
| Order Multiple | 1 piece |
| Package Level 1 Units | 0 piece |
| Part Type | New |
| Product Name | LockingCoil |
| Product Type | Spare_Parts |
| Quote Only | No |
| Selling Unit of Measure | piece |
| Short Description | Coil door lock 220V 60Hz for PB3-5 |
| Stocked At (Warehouses) | Dalmine, Italy<br>Moorebank, Australia<br>Modderfontein, South Africa<br>BRABB008EXPU |
| Technical Information | Electromechanical interlock on circuit-breaker unit door RL4-RLE4, 220V 60Hz for PB/3E/3M/5E/5M |
| WEEE Category | Product Not in WEEE Scope |

## Where Used (as a spare part for "Products")

| Identifier | Description | Quantity | Unit Of Measure |
|---|---|---|---|
| 9AAC30401542 | No Description Available | 1 | piece |
| 9AAC30400404 | No Description Available | 1 | piece |

## Product specific part data

| Product | Category | Switchgear Part Category |
|---|---|---|
| 9AAC30401542 | IEC PowerCube Units | Locking Coil |
| 9AAC30400404 | UniSafe | Locking Coil |

## Categories

Medium Voltage Products and Systems → OEM Switchgear Kits and Parts → IEC Cassettes and Frames/KITs → IEC PowerCube Units

Medium Voltage Products and Systems → Switchgear and Motor Control → Legacy Switchgear → UniSafe