



PRODUCT-DETAILS

1VCF559450S0270

Key lock Ronis type, 1 free with earthing disconnecter open, 1 free with earthing disconnecter close for Gsec, Gsec-UniSec

General Information

Product ID	1VCF559450S0270
ABB Type Designation	Certification Level 2
Catalog Description	Key lock Ronis type, 1 free with earthing disconnecter open, 1 free with earthing disconnecter close for Gsec, Gsec-UniSec
Long Description	.

Additional Information

ABB Type Designation	Certification Level 2
Country of Origin	Italy (IT)
Customs Tariff Number	85389099
Invoice Description	Key lock Ronis type, 1 free with earthing disconnecter open, 1 free with earthing disconnecter close for Gsec, Gsec-UniSec
Made To Order	No
Maximum Order Quantity	15 piece
Medium Description	Ronis2key Earth disconnecter Gsec-UniSec
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Package Level 1 Units	0 carton
Part Type	New
Product Name	Key lock
Product Type	Spare_Parts
Quote Only	No
Selling Unit of Measure	piece
Short Description	Ronis2key Earth disconnecter Gsec-UniSec
Stocked At (Warehouses)	Dalmine, Italy Moorebank, Australia Modderfontein, South Africa BRABB008EXPU
Technical Information	Key lock Ronis type, 1 free with earthing disconnecter open, 1 free with earthing disconnecter close for Gsec, Gsec-UniSec
WEEE Category	Product Not in WEEE Scope

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

Identifier	Description	Quantity	Unit Of Measure
9AAF400074	No Description Available	1	piece
9AAF400283	No Description Available	1	piece

Product specific part data

Product	Category	Switchgear Part Category
9AAF400074	UniSec - 7,2 / 12 / 17,5 kV	Interlocks
9AAF400283	IEC Indoor SF6-Insulated Switch- Disconnecter GSec	Interlocks

Categories

Medium Voltage Products and Systems → Switches and Disconnectors → Indoor Switches and Disconnectors → Gas Insulated Switch Disconnectors → IEC Indoor SF6-Insulated Switch-Disconnecter GSec

Medium Voltage Products and Systems → Switchgear and Motor Control → IEC - Secondary Air Insulated Switchgear → UniSec → UniSec → UniSec - 7,2 / 12 / 17,5 kV