1/CF579750S0102 1/2



PRODUCT-DETAILS

1VCF579750S0102

Carrier plate for lifting truck for PowerCube PB/2/4

General Information	
Product ID	1VCF579750S0102
ABB Type Designation	Certification Level 2
Catalog Description	Carrier plate for lifting truck for PowerCube PB/2/4
Long Description	

Additional Information		
ABB Type Designation	Certification Level 2	
Country of Origin	Sweden (SE)	
Customs Tariff Number	85389099	
Frame Size	Spare_Parts	
Gross Weight	0 kg	
Invoice Description	Carrier plate for lifting truck for PowerCube PB/2/4	
Made To Order	No	
Maximum Order Quantity	10 piece	
Medium Description	Carrier plate for lift truck for PB/2/4	
Minimum Order Quantity	1 piece	
Order Multiple	1 piece	
Package Level 1 Units	0 piece	
Product Name	OpeHanToo	
Product Net Weight	0 kg	
Product Type	Spare_Parts	
Quote Only	No	
Selling Unit of Measure	piece	
Short Description	Carrier plate for lift truck for PB/2/4	
Stocked At (Warehouses)	Dalmine, Italy Modderfontein, South Africa BRABB008EXPU Baden, Switzerland Dubai, United Arab Emirates Abu Dhabi, United Arab Emirates	
Technical Information	Carrier plate for lifting truck for PowerCube PB/2/4	

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	Operating Handle and Tools		
9AAC30400404	UniSafe	Operating Handle and Tools		

Categories

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

 $Medium\ Voltage\ Products\ and\ Systems \rightarrow Service \rightarrow Spares\ and\ Consumables \rightarrow Parts \rightarrow All\ Spare\ Parts\ (Relays-SWG-CB)$

 $Medium\ Voltage\ Products\ and\ Systems \rightarrow Switchgear\ and\ Motor\ Control \rightarrow Legacy\ Switchgear \rightarrow UniSafe$