

PRODUCT-DETAILS

BIO01

Binary input / output module, 9BI, 9BO



General Information

Global Commercial Alias	BIO01
Product ID	1KHL178074R0001
ABB Type Designation	-
Catalog Description	Binary input / output module, 9BI, 9BO

Additional Information

ABB Type Designation	-
Country of Origin	Poland (PL)
Customs Tariff Number	85389091
Global Commercial Alias	BIO01
Gross Weight	0.36 kg
Invoice Description	Binary input / output module, 9BI, 9BO
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Part Type	New
Product Name	-
Product Net Weight	0.36 kg
Product Type	Undefined
Quote Only	No
Replaced Product ID (OLD)	1KHL178013R0001
Selling Unit of Measure	piece

Stocked At
(Warehouses)

Vaasa, Finland
Västerås, Sweden
Bangalore, India
Moorebank, Australia
Modderfontein, South Africa
BRABB008EXPU

Technical Information	9BI, 9BO
WEEE Category	Product Not in WEEE Scope

Where Used (as a spare part for "Products")			
Identifier	Description	Quantity	Unit Of Measure
9AAC30404778	No Description Available	1	piece
9AAF401074	No Description Available	1	piece
9AAF402458	No Description Available	1	piece
9AAF400290	No Description Available	1	piece

Product specific part data			
Product	Category	Protection Relay Life Cycle Services	Protection Relay Product Series
9AAC30404778	REF630 IEC	Spare Parts	Relion 630 Series
9AAF401074	REM630 IEC	Spare Parts	Relion 630 Series
9AAF402458	REG630 IEC	Spare Parts	Relion 630 Series
9AAF400290	RET630 IEC	Spare Parts	Relion 630 Series

Categories

Grid Automation & Communication Products → Protection and Control IEDs → Accessories → Modules

Medium Voltage Products and Systems → Digital Substation Products → Feeder Protection and Control → REF630 IEC

Medium Voltage Products and Systems → Digital Substation Products → Motor Protection → REM630 IEC

Medium Voltage Products and Systems → Digital Substation Products → Power Generation Protection and Control → REG630 IEC

Medium Voltage Products and Systems → Digital Substation Products → Transformer Protection → RET630 IEC

