



PRODUCT-DETAILS

01B8360

PID-temperature controller, configured

General Information

Product ID	01B8360
ABB Type Designation	-
Catalog Description	PID-temperature controller, configured

Additional Information

ABB Type Designation	-
Consumption Information	recommended part
Core Credit	0.00
Country of Origin	Germany (DE)
Customs Tariff Number	90321020
Gross Volume	129.375 cm³
Gross Weight	0.078 kg
Invoice Description	PID-temperature controller, configured
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Package Level 1 Depth / Length	11.5 cm
Package Level 1 Gross Weight	0.078 kg
Package Level 1 Height	2.5 cm
Package Level 1 Units	1 piece
Package Level 1 Width	4.5 cm
Part Type	New
Product Name	-
Product Net Height	2.5 cm
Product Net Length	11.5 cm
Product Net Weight	0.08 kg
Product Net Width	4.5 cm
Product Type	Spare_Parts
Qualifications	Expert

Quote Only	No
Recommended Amount	0.25 year
Selling Unit of Measure	piece
Short Description	-
Stocked At (Warehouses)	Ladenburg, Germany
Technical Information	Configured for sample gas cooler SCC-C. in a front mounting housing standard control ranges: PT100, 0–200°C, Fe–CuNi 0–400/0–800°C controlling outlet: 0-5 V to an external solid state relays status signal outlet: 1 voltage free contact NO for high and low alarm switch capacity 250VAC, 3A power 230/115V 50/60 Hz.
Temperature Class	--
Default	
Two Speed Motor	No
UNSPSC	26101800
WEEE Category	Product Not in WEEE Scope

Categories

Measurement and Analytics → Analytical Measurement → Continuous Gas Analyzers → CGA Solutions → ACK → Sample Gas Cooler SCC-C

Measurement and Analytics → Analytical Measurement → Continuous Gas Analyzers → CGA Solutions → ACMP → Probe F Application

Measurement and Analytics → Analytical Measurement → Continuous Gas Analyzers → CGA Solutions → ACMP → Sample Gas Cooler SCC-C

Measurement and Analytics → Analytical Measurement → Continuous Gas Analyzers → CGA Solutions → ACN → Sample Gas Cooler SCC-C

Measurement and Analytics → Analytical Measurement → Continuous Gas Analyzers → CGA Solutions → AO2000 System → Probe F Application

Measurement and Analytics → Analytical Measurement → Continuous Gas Analyzers → CGA Solutions → AO2000 System → Sample Gas Cooler SCC-C

Measurement and Analytics → Analytical Measurement → Continuous Gas Analyzers → CGA Solutions → GAA630-M → SCS Cabinet - Sample Gas Cooler SCC-C

Measurement and Analytics → Analytical Measurement → Continuous Gas Analyzers → Continuous Gas Analyzers Sample Handling → SCC-C → Electronic Components