

PRODUCT-DETAILS

3BSC110042R1

WAGO 750-479 AI +/- 10VDC



General Information

Product ID	3BSC110042R1
ABB Type Designation	2AI +/-10VDC
Catalog Description	WAGO 750-479 AI +/- 10VDC

Additional Information

ABB Type Designation	2AI +/-10VDC
Country of Origin	Sweden (SE)
Customs Tariff Number	85389091
Gross Weight	1 kg
Invoice Description	WAGO 750-479 AI +/- 10VDC
Made To Order	No
Medium Description	Analog input module
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Package Level 1 Gross Weight	1 kg
Package Level 1 Units	1 piece
Part Type	New
Product Name	Unclassified
Product Net Weight	1 kg
Product Type	Unclassified
Quote Only	No
Selling Unit of Measure	piece

Stocked At (Warehouses)	Malmö, Sweden
Technical Information	2AI +/-10VDC Diff. 750-479 Stressometer
UNSPSC	39120000
WEEE Category	Product Not in WEEE Scope

Categories

- Measurement and Analytics → Force Measurement → Stressometer 6.0 FSA
- Measurement and Analytics → Force Measurement → Stressometer 6.0 FSA → Flatness Systems → Flatness Measurement Systems
- Measurement and Analytics → Force Measurement → Stressometer 7.0 FSA
- Measurement and Analytics → Force Measurement → Stressometer 7.1 FSA → Flatness Systems → Flatness Measurement Systems
- Measurement and Analytics → Force Measurement → Stressometer 7.1 FSA
- Measurement and Analytics → Force Measurement → Stressometer 8.0 FSA → Flatness Systems → Flatness Measurement Systems
- Measurement and Analytics → Force Measurement → Stressometer 8.0 FSA
- Measurement and Analytics → Force Measurement → Stressometer 8.1 FSA
- Measurement and Analytics → Force Measurement → Thickness Gauging → Thickness Gauging PMG200*4.0 → Thickness Gauging Electronics → PMGA20* Control Unit
- Measurement and Analytics → Force Measurement → Thickness Gauging → Thickness Gauging PMG200*4.1 → Thickness Gauging Electronics → PMGA20* Control Unit

