

PRODUCT-DETAILS

DR1004

Barrel type, M20 electronics housing in AISI 316L ss



General Information

Product ID	DR1004
ABB Type Designation	-
Catalog Description	Barrel type, M20 electronics housing in AISI 316L ss

Additional Information

ABB Type Designation	-
Country of Origin	Italy (IT)
Customs Tariff Number	90269000
Gross Weight	0 kg
Invoice Description	Barrel type, M20 electronics housing in AISI 316L ss
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Part Type	New
Product Name	-
Product Net Weight	0 kg
Product Type	Spare_Parts
Quote Only	No
Selling Unit of Measure	piece
Stocked At (Warehouses)	Italy
WEEE Category	Product Not in WEEE Scope

Categories

Measurement and Analytics → Pressure Measurement Products → Absolute Pressure Transmitters → 266ADH
Measurement and Analytics → Pressure Measurement Products → Absolute Pressure Transmitters → 266ADT
Measurement and Analytics → Pressure Measurement Products → Absolute Pressure Transmitters → 266ARH
Measurement and Analytics → Pressure Measurement Products → Absolute Pressure Transmitters → 266ART
Measurement and Analytics → Pressure Measurement Products → Absolute Pressure Transmitters → 266ASH
Measurement and Analytics → Pressure Measurement Products → Absolute Pressure Transmitters → 266AST
Measurement and Analytics → Pressure Measurement Products → Absolute Pressure Transmitters → 266NDH
Measurement and Analytics → Pressure Measurement Products → Absolute Pressure Transmitters → 266NRH
Measurement and Analytics → Pressure Measurement Products → Absolute Pressure Transmitters → 266NSH
Measurement and Analytics → Pressure Measurement Products → Absolute Pressure Transmitters → 266RRT
Measurement and Analytics → Pressure Measurement Products → Absolute Pressure Transmitters → 266RST
Measurement and Analytics → Pressure Measurement Products → Absolute Pressure Transmitters → 266VRH
Measurement and Analytics → Pressure Measurement Products → Absolute Pressure Transmitters → 266VSH
Measurement and Analytics → Pressure Measurement Products → Differential Pressure Transmitters → 266DDH
Measurement and Analytics → Pressure Measurement Products → Differential Pressure Transmitters → 266DHH
Measurement and Analytics → Pressure Measurement Products → Differential Pressure Transmitters → 266DLH
Measurement and Analytics → Pressure Measurement Products → Differential Pressure Transmitters → 266DRH
Measurement and Analytics → Pressure Measurement Products → Differential Pressure Transmitters → 266DSH
Measurement and Analytics → Pressure Measurement Products → Differential Pressure Transmitters → 266MDT
Measurement and Analytics → Pressure Measurement Products → Differential Pressure Transmitters → 266MRH
Measurement and Analytics → Pressure Measurement Products → Differential Pressure Transmitters → 266MRT
Measurement and Analytics → Pressure Measurement Products → Differential Pressure Transmitters → 266MSH
Measurement and Analytics → Pressure Measurement Products → Differential Pressure Transmitters → 266MST
Measurement and Analytics → Pressure Measurement Products → Gauge Pressure Transmitters → 266GDH
Measurement and Analytics → Pressure Measurement Products → Gauge Pressure Transmitters → 266GDT
Measurement and Analytics → Pressure Measurement Products → Gauge Pressure Transmitters → 266GRH
Measurement and Analytics → Pressure Measurement Products → Gauge Pressure Transmitters → 266GRT
Measurement and Analytics → Pressure Measurement Products → Gauge Pressure Transmitters → 266GSH
Measurement and Analytics → Pressure Measurement Products → Gauge Pressure Transmitters → 266GST
Measurement and Analytics → Pressure Measurement Products → Gauge Pressure Transmitters → 266HDH
Measurement and Analytics → Pressure Measurement Products → Gauge Pressure Transmitters → 266HRH
Measurement and Analytics → Pressure Measurement Products → Gauge Pressure Transmitters → 266HSH
Measurement and Analytics → Pressure Measurement Products → Gauge Pressure Transmitters → 266PRH
Measurement and Analytics → Pressure Measurement Products → Gauge Pressure Transmitters → 266PSH

