

ANR96-230



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→ Modular Measuring Instruments

General Information

Extended Product Type:	ANR96-230
Product ID:	2CSG213000R4051
EAN:	8012542943501
Catalog Description:	ANR96-230 Network analyser
Long Description:	ANR96-230 is a network analyser for harmonic analysis up to 31 st harmonic, RS485, 2 digital outputs, aux supply 230 V a.c./d.c. Complete harmonic distortion analysis, 128kb memory, 2 digital inputs.

Additional Information

Accuracy:	Active power $\pm 0.5\%$ $\pm 0,1\%$ F.S. (from $\cos\phi=0.3$ Inductive to $\cos\phi=0.3$ Capacitive)
Communication:	Modbus RTU
Country of Origin:	Italy (IT)
Customs Tariff Number:	90303100
Data Sheet, Technical Information:	2CSC400002D0209
Declaration of Conformity - CE:	2CSC445001D2701
Dimensions:	96 mm x 96 mm
EAN:	8012542943501
ETIM 4:	EC001194 - Power quality analyzer
ETIM 5:	EC001194 - Power quality analyzer
ETIM 6:	EC001194 - Power quality analyzer
Environmental Information:	See RoHS Information
I/O Option:	2 digital output, 3 digital input, 2 analogue output
Instructions and Manuals:	2CSG445019D0201
Invoice Description:	ANR96-230 Network analyser
Minimum Order Quantity:	1 piece
Mounting Type:	Front-panel
Object Classification Code:	P
Options Provided:	Individual harmonic distortion
Package Level 1 EAN:	8012542943501
Package Level 1 Gross Weight:	0.5 kg
Package Level 1 Height:	0.16 m
Package Level 1 Length:	0.115 m
Package Level 1 Units:	1 piece
Package Level 1 Width:	0.11 m
Power Loss:	at Rated Operating Conditions per Pole 2 W
Product Main Type:	ANR96
Product Name:	Network analyser
Product Net Depth:	0.110 m
Product Net Height:	0.160 m
Product Net Weight:	0.550 kg
Product Net Width:	0.115 m
Rated Operational Voltage:	230 V AC
RoHS Information:	2CSC445022K0201
RoHS Status:	Following EU Directive 2002/95/EC August 18, 2005 and amendment
Selling Unit of Measure:	piece



