316-P9



General Information

Extended Product Type: 316-P9

Product ID: 2CMA193508R1000 **EAN:** 7392696935081

Catalog Description: Plug, 9h, 16A, IP44, 3P+E

Long Description: Plug, earthing sleeve position 9h, rated current 16A, IP44 splashproof, 3-

poles+earth, 50 - 60 Hertz, color code blue

Categories

Products » Low Voltage Products and Systems » Industrial Plugs and Sockets » Plugs & Sockets » Plugs

Ordering

EAN: 7392696935081

Minimum Order Quantity: 10 piece

Country of Origin: Czech Republic (CZ)

Dimensions

Product Net Width:73 mmProduct Net Height:73 mmProduct Net Length:142 mmProduct Net Depth:73 mmProduct Net Weight:0.158 kg

Container Information

Package Level 1 Width:158 mmPackage Level 1 Length:345 mmPackage Level 1 Height:138 mmPackage Level 1 Gross Weight:0.158 kgPackage Level 1 EAN:7392696935081

Package Level 1 Units: 10 piece

Environmental

RoHS Status: Planned to follow EU Directive 2002/95/EC August 18, 2005 and amendment after

2006-03-01

Certificates and Declarations (Document Number)

Declaration of Conformity - CE:2CMC700005D0001Environmental Information:2CMC700001D0002RoHS Information:2CMC700022

Additional Information

Additional Information: Cable entry, compression gland

Cable Cross-Section: 1.0 ... 2.5 mm²

Color:BlueDegree of Protection:IP44Enclosure Material:PolyamideFrequency (f):50 Hz

60 Hz

Function: Plug

IIT Publishing Status: Level 0 - Information enabled

Invoice Description: Ind. P&S#316-P9

Number of Polesisite uses cookies. By staying here you are agreeing to our use of cookies. Learn more | I agree

Object Classification Code: 2CMT005069

Product Main Type:

Product Name: Industrial Plug
Protection Type: Splashproof

Rated Current (I_n): 16 A

Rated Voltage (U_r): 200 ... 250 V RoHS Date: 2009-1

Standards: IEC 60309-1,-2

Suitable For: Plugs

Suitable for Product Class: Industrial Plugs and Sockets

Classifications

E-nummer: 2416167 **UNSPSC:** 39120000













ABB's website uses cookies. By staying here you are agreeing to our use of cookies. Learn more

I agree