

PRODUCT-DETAILS

2300 EWSI

2300 EWSI SCHUKO® socket outlet DP



General Information

Extended Product Type	2300 EWSI
Product ID	2CKA002083A0368
EAN	4011395228609
Catalog Description	2300 EWSI SCHUKO® socket outlet DP
Long Description	impact resistant for tough conditions With screw-type terminals.

Ordering

EAN	4011395228609
Minimum Order Quantity	1 piece
Customs Tariff Number	85366990

Dimensions

Product Net Weight	0.155 kg
--------------------	----------

Container Information

Package Level 1 Units	10 piece
Package Level 1 Width	0.184 m
Package Level 1 Height	0.116 m
Package Level 1 Depth /	0.315 m

Length

Package Level 1 Gross
Weight

1.55 kg

Environmental

RoHS Status

Following EU Directive 2002/95/EC August 18, 2005 and amendment

Technical UL/CSAShort-Circuit Current
Rating (SCCR)

0 mA

Additional Information

Auxiliary Voltage AC/DC

250 V AC/DC

Brand / Label

Busch-Jaeger

Connection Type

Screw

Degree of Protection

IP44

Frequency (f)

50...50 Hz

Material

Material quality: Thermoplastic
Material: Plastic

Mounting Type

Surface Mounted

Number of Phases

1

Product Main Type

SCHUKO® socket outlet

Product Name

SCHUKO® socket outlet DP

Product Range

carat®

Rated Current (I_N)

16 A

Rated Voltage (U_r)

250 V

Replaced Product ID
(OLD)

2083-0-0368

RoHS Date

19980620

Surface Finishing

Surface protection: Untreated
Surface finishing: Matt

Certificates and Declarations (Document Number)Declaration of
Conformity - CE

2CKA100000E3239

RoHS Information

9AKK104295D8727

Classifications

ETIM 5

EC000125 - Socket outlet

ETIM 6

EC000125 - Socket outlet

ETIM 7

EC000125 - Socket outlet

WEEE Category

5. Small Equipment (No External Dimension More Than 50 cm)

Categories

Low Voltage Products and Systems → Switch Assortments → Socket Outlets → Single Socket Outlets → Single Socket Outlets -
Flush Mounted → Single Socket Outlets

Low Voltage Products and Systems → Switch Assortments → Surface Mounted Range → Surface Ranges Waterproof IP44 →
Design Ocean → Single Socket Outlets

