



Electric Automation
Automation specialists

Reference: DS804N-C125/0,3A
Code: 2CCA894005R0844

Residual Current Circuit Breakers with
Overcurrent Protection - DS800N -
Number of poles 4 - Tripping
characteristic C - Rated current 125A -
Rated Residual Operating Current
300mA

[Buy it at Electric Automation Network](#)



The DS800 series residual circuit breaker with overcurrent protection (RCBO) is available as 2P, 3P and 4P device. It is for protection of end user against overload and short-circuit currents. The DS800 range offers several types of protection. Type A (pulse current sensitive residual current protection device), type AC (alternating current sensitive residual current protection device), type AS (pulse current sensitive residual current protection device - selective) and type A-AP-R (pulse current sensitive residual current protection device - short-time delay).

Ordering

EAN:	7612271211912
Minimum Order Quantity:	1 piece
Customs Tariff Number:	85362020

Dimensions

Product Net Width:	223 mm
Product Net Height:	108.2 mm
Product Net Length:	329 mm
Product Net Depth:	82.3 mm
Product Net Weight:	1.44 kg

Container Information

Package Level 1 Units:	1 piece
Package Level 1 Width:	107 mm

Package Level 1 Height:	110 mm
Package Level 1 Length:	227 mm
Package Level 1 Gross Weight:	1.48 kg
Package Level 1 EAN:	7612271211912

Technical

Standards:	IEC 60947-2
Type of Residual Current:	A type
Rated Residual Current:	0.3_AMPx
Tripping Characteristic:	C
Number of Poles:	4

Environmental

RoHS Status:	Following EU Directive 2002/95/EC August 18, 2005 and amendment
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Certificates and Declarations (Document Number)

Declaration of Conformity - CE:	2CCC413002D0201
RoHS Information:	2CCC413008D0201

Classifications

Object Classification Code:	FB
ETIM 4:	EC002281 - Distributor assembly with combination RCCB/MCB
ETIM 5:	EC002281 - Distributor assembly with combination RCCB/MCB