

PRODUCT-DETAILS

DS803S-D125/0.3 A DS803S-D125/0.3 A



General Information	
Extended Product Type	DS803S-D125/0.3
Product ID	2CCA863005R084
EAN	761227121178
Catalog Description	DS803S-D125/0.3
Long Description	The DS800 series residual circuit breaker with overcurrent protection (RCBO) i available as 2P, 3P and 4P device. It is for protection of end user against overload an short-circuit currents. The DS800 range offers several types of protection. Type (pulse current sensitive residucal current protection device), type AC (alternatin current sensitive residucal current protection device), type AS (pulse current sensitive residual current protection device), type AS (pulse current sensitive residual current protection device).

Technical	
Standards	IEC 60947-2
Type of Residual Current	A type
Number of Poles	3
Number of Protected Poles	3
Rated Current (In)	125 A
Tripping Characteristic	D
Power Loss	45.7 W

Environmental

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

ROHS	

Technical UL/CSA	
Short-Circuit Current	300 mA
Rating (SCCR)	

Dimensions	
Product Net Width	133.5 mm
Product Net Height	108.2 mm
Product Net Length	82.5 mm
Product Net Depth / Length	82.3 mm
Product Net Weight	1140 g

Container Information	
Package Level 1 Units	box 1 piece
Package Level 1 Width	107 mm
Package Level 1 Height	110 mm
Package Level 1 Depth / Length	199 mm
Package Level 1 Gross Weight	1160 g
Package Level 1 EAN	7612271211783

Ordering	
Minimum Order Quantity	1 piece
Customs Tariff Number	85362020

Declaration of Conformity - CE	ITSCE136DDA800
Environmental Information	N/A
Instructions and Manuals	9AKK107045A4601
RoHS Information	2CCC413008D0206

Popular Downloads	
Data Sheet, Technical Information	2CCC413003C0203
Instructions and Manuals	9AKK107045A4601

Classifications	
Object Classification Code	FB
ETIM 4	EC002281 - Distributor assembly with combination RCCB/MCB
ETIM 5	EC002281 - Distributor assembly with combination RCCB/MCB
ETIM 6	EC002281 - Distributor assembly with combination RCCB/MCB

Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Modular\ DIN\ Rail\ Products \rightarrow Residual\ Current\ Devices\ RCDs \rightarrow Residual\ Current\ Circuit\ Breakers\ with\ Overcurrent\ Protection\ RCBO$

