PRODUCT-DETAILS

S800-SOR250

Bob.emision S800-SOR250 para S800



Información General

Extended Product Type	S800-SOR250
Product ID	2CCS800900R0211
EAN	7612271208332
Catalog Description	Bob.emision S800-SOR250 para S800
Long Description	S800-SOR250 Shunt operation release 110 … 250 V AC / DC

Clasificación

EAN	7612271208332
Minimum Order Quantity	1 piece
Customs Tariff Number	85389040

Dimensiones

Product Net Width	27 mm
Product Net Height	95 mm
Product Net Length	27 mm
Product Net Depth / Length	82.5 mm
Product Net Weight	150 g

Información de Embalaje

Package Level 1 Units	box 1 piece
Package Level 1 Width	105 mm
Package Level 1 Height	99 mm
Package Level 1 Depth / Length	35 mm
Package Level 1 Gross Weight	170 g
Package Level 1 EAN	7612271208332

Ambiente

RoHS Status	Following EU Directive 2011/65/EU

Información Adicional

Frequency (f)	50/60 Hz
Power Loss	23 ... 119 W 20 ... 105 V·A
Product Main Type	S800-SOR
Product Name	Bobina emision
Rated Control Supply Voltage (U_s)	(50 Hz) 110...250 V (50 Hz) 110...250 V (60 Hz) 110...250 V (60 Hz) 110...250 V (DC) 110...250 V (DC) 110...250 V
Rated Voltage (U_r)	110 ... 250 V
Rated Operational Voltage	110 ... 250 V
RoHS Date	20170426
Standards	IEC 60947-5-1_UL489

Certificados y Declaraciones (Número de Documento)

Data Sheet, Technical Information	2CCC413003C0208
Declaration of Conformity - CE	2CCC413003D0201
Environmental Information	2CCY413207D0203
Instructions and Manuals	9AKK106930A3418
RoHS Information	2CCC413003D0201 9AKK107680A3903
Dimension Diagram	2CCC413003C0201

Clasificaciones

ETIM 4	EC001023 - Shunt release (for power circuit breaker)
ETIM 5	EC001023 - Shunt release (for power circuit breaker)
ETIM 6	EC001023 - Shunt release (for power circuit breaker)
ETIM 7	EC001023 - Shunt release (for power circuit breaker)
Object Classification Code	F
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categorias

Productos y sistemas de baja tensión → Aparatos modulares de instalación → High Performance Circuit Breakers HPCBs Accessories

