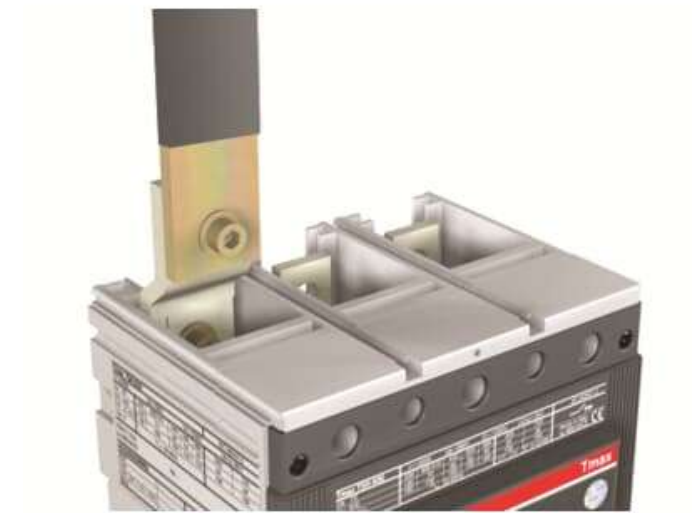




English ▼



KIT EF T6 800 - S6 800 8pcs

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General Information

Extended Product Type:

KIT EF T6 800 - S6 800 8pcs

Product ID:

1SDA013955R1

EAN:

8015644139551

Catalog Description:

KIT EF T6 800 - S6 800 8pcs

Long Description:

. . EXETENDED FRONT TERMINALS FOUR-POLE S6 800 - T6 800

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Go To Section:[ABB EcoSolutions](#)[Material Compliance](#)[Environmental](#)[Ordering](#)[Dimensions](#)[Container Information](#)[Additional Information](#)[Technical](#)[Certificates and Declarations](#)[External Classifications and Standards](#)**ABB EcoSolutions****Material Compliance****REACH Declaration:**[REACH Declaration ABB Sace circuit breakers](#)**RoHS Information:**[RoHS Declaration ABB Sace circuit breakers](#)**RoHS Status:**

Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019

Conflict Minerals Reporting Template (CMRT):[CMRT - Conflict Minerals Reporting Template](#)**Toxic Substances Control Act - TSCA:**[Toxic Substances Control Act \(TSCA\) declaration](#)**Environmental****Environmental Information:**[Breakers - Packaging disposal information](#)**Ordering****EAN:**

8015644139551

Minimum Order Quantity:

1 piece

Customs Tariff Number:

85389099

Dimensions**Product Net Weight:**

1.85 kg

Container Information

Package Level 1 Units:

1 piece

Package Level 1 Gross Weight:

1.85 kg

Package Level 1 EAN:

8015644139551

Additional Information

Product Main Type:

Accessories for Tmax T

Product Name:

Accessory

Product Type:

Accessory

Suitable For:

S6

T6

Suitable for Product Class:

SACE Tmax T

SACE Isomax

Technical

Device:

S6 800

Number of Poles:

4P

Standards:

IEC

Certificates and Declarations

Data Sheet, Technical Information:

[SACE Tmax. T Generation. Low voltage moulded-case circuit-breakers from 250 A up to 1600 A](#)
[U.S. Catalog - SACE Tmax for special applications. Adaptability, versatility and complete freedom](#)

Declaration of Conformity - CE:

[Refer to the EU Declaration of the relative Circuit Breaker](#)

Instructions and Manuals:

[Extended front terminals \(EF\) and spread extended front terminasl \(ES\) for fixed S6-S7](#)

External Classifications and Standards

ETIM 8:

EC002019 - Connection vane/phase spreader

ETIM 9:

EC002019 - Connection vane/phase spreader

Object Classification Code:

Q

WEEE Category:

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

eClass:

V11.1 : 27371305



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