



PRODUCT-DETAILS

# YU-C XT6 W 12 Vdc

## YU-C XT6 W 12 Vdc

---

### General Information

Extended Product Type	YU-C XT6 W 12 Vdc
Product ID	1SDA104961R1
EAN	8056221027250
Catalog Description	YU-C XT6 W 12 Vdc
Long Description	UNDervOLTAGE RELEASE WIRED 12V DC FOR WITHDRAWABLE CIRCUIT-BREAKER XT6

---

### Circular Value

Conflict Minerals Reporting Template (CMRT)	9AKK108467A5658
Toxic Substances Control Act - TSCA	9AKK108467A8326

---

### Environmental

Environmental Information	9AKK108467A6707
REACH Declaration	9AKK108466A1425
RoHS Information	9AKK108466A1424
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019

## Ordering

Order Code US and Canada	KXT6YUCW0
EAN	8056221027250
Minimum Order Quantity	1 piece
Customs Tariff Number	85389099

## Dimensions

Product Net Weight	0.115 kg
--------------------	----------

## Container Information

Package Level 1 Units	box 1 piece
Package Level 1 Width	110 mm
Package Level 1 Height	60 mm
Package Level 1 Depth / Length	140 mm
Package Level 1 Gross Weight	0.121 kg
Package Level 1 EAN	8056221027250

## Additional Information

Configuration Type	Loose or configurable
Current Type	DC
Order Multiple	1 piece
Product Main Type	Accessories for Tmax XT
Product Name	Accessory
Product Type	Accessory
Rated Voltage (U <sub>r</sub> )	12 V DC
Standards	IEC, UL
Suitable For	XT6
Suitable for Product Class	SACE Tamx XT

## Certificates and Declarations

Data Sheet, Technical Information	1SDC210100D0206 1SDC210200D0206
Declaration of Conformity - CE	Refer to the EU Declaration of the relative Circuit Breaker
Instructions and Manuals	1SDH002011A1515

## Classifications

ETIM 7	EC001022 - Under voltage coil
ETIM 8	EC001022 - Under voltage coil
ETIM 9	EC001022 - Under voltage coil
IDEA Granular Category Code (IGCC)	4148 >> Under voltage coil
UNSPSC	39121010
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

---

## Categories

---

Low Voltage Products and Systems → Circuit Breakers → Moulded Case Circuit Breakers → Accessories for Tmax XT