



At the end of this document you will find links to products related to this catalog. You can go directly to our shop by clicking <u>HERE</u>

ARTU K



General Information

Extended Product Type: ARTU K
Product ID: TR8500

EAN: 8015646728609

Catalog Description: REINFORCEMENT CROSSPCS.FOR K DEPTH 300M

Long Description: Reinforcement crosspcs.for K depth 300m

Categories

Products » Low Voltage Products and Systems » Enclosures (System Pro E) » Main Distribution Boards (System pro E power) » Modular Boards - ArTu K

Ordering

 EAN:
 8015646728609

 Minimum Order Quantity:
 1 piece

 Customs Tariff Number:
 85381000

Container Information

Package Level 1 Units:	1 piece
Package Level 1 Width:	0.050 m
Package Level 1 Height:	0.030 m
Package Level 1 Length:	0.300 m
Package Level 1 Gross Weight:	0.450 kg
Package Level 1 EAN:	8015646728609

Environmental

RoHS Status:	Planned to follow EU Directive 2002/95/EC August 18, 2005 and amendment after 2006-07-
	01

Additional Information

Product Main Type:	ArTu K Modular Structures
Product Name:	Main Distribution Board
Suitable For:	ArTu K Modular Structures
Suitable for Product Class:	Main Distribution Board

Certificates and Declarations (Document Number)

Data Sheet, Technical Information: 1STC008001D0203

Declaration of Conformity - CE: not applicable

RoHS Information: 1STC860027

Classifications

ETIM 4:	EC000261 - Switchgear cabinet (empty)
ETIM 5:	EC000261 - Switchgear cabinet (empty)
Object Classification Code:	H







Below is a list of articles with direct links to our shop Electric Automation Network where you can see:

- Quote per purchase volume in real time.
- Online documentation and datasheets of all products.
- Estimated delivery time enquiry in real time.
- Logistics systems for the shipment of materials almost anywhere in the world.
- Purchasing management, order record and tracking of shipments.

To access the product, click on the green button.

Product	Code	Reference	Product link
REINFORCEMENT CROSSPCS.FOR K DEPTH 300M	TR8500		Buy on EAN