TA521 1/3



PRODUCT-DETAILS

TA521

Adapter cable with encapsulated button cell CR2450 for AC500 V2 CPU PM57x, PM58x, PM59x (not PM595) and AC500 V3 CPU PM56xx (TA521)



| General Information | |
|-----------------------|--|
| Extended Product Type | TA521 |
| Product ID | 1SAP180300R0001 |
| ABB Type Designation | TA521 |
| EAN | 4016779648950 |
| Catalog Description | Adapter cable with encapsulated button cell CR2450 for AC500 V2 CPU PM57x, PM58x, PM59x (not PM595) and AC500 V3 CPU PM56xx (TA521) |
| Long Description | TA521: AC500, adapter cable with encapsulated lithium primary button cell CR2450 to supply the remanent memory and the real-time clock of a CPU PM57x, PM58x, PM59x, (not PM 595) or PM56xx. |

| Ordering | |
|-------------------------|--|
| CN8 | 85065030 |
| Invoice Description | Adapter cable with encapsulated button cell CR2450 for AC500 V2 CPU PM57x, PM58x, PM59x (not PM595) and AC500 V3 CPU PM56xx (TA521) |
| Made To Order | No |
| Minimum Order Quantity | 1 piece |
| Order Multiple | 1 piece |
| Selling Unit of Measure | piece |

TA521 2/3

| Dangerous Goods UN | Class 9: Miscellaneous Dangerous Substances and Articles, Including |
|------------------------------|---|
| Classification | Environmentally Hazardous Substances |
| Dangerous Goods UN Number | UN3090-PI968 |

| Dimensions | |
|----------------------------|----------|
| Product Net Weight | 0.009 kg |
| Product Net Depth / Length | 8 mm |
| Product Net Height | 170 mm |
| Product Net Width | 100 mm |
| Gross Weight | 0.014 kg |
| Package Level 1 Units | 1 bag |

| Certificates and Declarations | |
|-----------------------------------|--|
| Declaration of Conformity - CE | 3ADR980132 |
| REACH Date | 20241206 |
| REACH Declaration | 3ADR980139 |
| REACH Information | True - contains substances > 0.1 mass percentage |
| RoHS Date | 2005 |
| RoHS Information | 1SAA960005-4500 |
| RoHS Status | Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019 |

| Technical | |
|----------------------|--|
| Function | Lithium button cell for PM5xx and PM56xx |
| Degree of Protection | IP20 |
| Accessory Type | Electrical: Battery/accumulator |
| Ambient Air | Operation 0 +60 °C |
| Temperature | Storage -20 +60 °C |

| Additional Information | |
|------------------------|-------------------------------------|
| Product Main Type | TA521 |
| Product Name | TA521:AC500,Lithium button cell Set |

| External Classifications and Standards | |
|--|---|
| eClass | 27-24-22-92 |
| ETIM 8 | EC002584 - Accessories/spare parts for controls |
| ETIM 9 | EC002584 - Accessories/spare parts for controls |
| ETIM 10 | EC002584 - Accessories/spare parts for controls |
| UNSPSC | 32151703 |

| Environmental | |
|------------------|--|
| WEEE B2C / B2B | Business To Business |
| WEEE Category | 5. Small Equipment (No External Dimension More Than 50 cm) |
| Battery Chemical | Lithium Metal |

TA521 3/3

Composition

Categories

 $\textbf{PLC Automation} \rightarrow \textbf{Programmable Logic Controllers PLCs} \rightarrow \textbf{AC500} \rightarrow \textbf{Accessories}$

