3BSC950194R1 1/3



PRODUCT-DETAILS

3BSC950194R1TB851 CEX-Bus Terminator



| General Information | |
|----------------------|---|
| Product ID | 3BSC950194R1 |
| ABB Type Designation | TB851 |
| Catalog Description | TB851 CEX-Bus Terminator |
| Long Description | When Communication Interface units are mounted on adjacent DIN rails, they are connected by means of a CEX-Bus extension cable (TK850) and terminated using a TB851 CEX-Bus terminator. With 25-pin DB25S female connector. With screw fixing. |

| Additional Information | | |
|------------------------|--|--|
| Medium Description | When Communication Interface units are mounted on adjacent DIN rails they are connected by means of a CEX-Bus extension cable (TK850) and terminated using a TB851 CEX-Bus terminator. With 25-pin DB25S femal connector. With screw fixing | |
| Product Type | Prefabricated_Cabl | |

Ordering

3BSC950194R1 2/3

THEREOF; SOUND RECORDERS AND REPRODUCERS, TELEVISION IMAGE AND SOUND RECORDERS AND REPRODUCERS, AND PARTS AND ACCESSORIES OF SUCH ARTICLES; Electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp holders and other connectors, junction boxes), for a voltage not exceeding 1|000|V; connectors for optical fibres, optical fibre bundles or cables;Other apparatus

Customs Tariff Number 85369095

| Dimensions | | |
|----------------------------|---------|--|
| Product Net Depth / Length | 55 mm | |
| Product Net Height | 16 mm | |
| Product Net Width | 45 mm | |
| Product Net Weight | 0.04 kg | |
| Cable Length | 0 m | |

| Environmental | | |
|---------------|---------------------------|--|
| RoHS Status | No declaration needed | |
| WEEE Category | Product Not in WEEE Scope | |

Categories

3BSC950194R1 3/3

 $Control\ System\ Products \rightarrow Control\ \&\ Communication \rightarrow AC\ 800M \rightarrow AC\ 800M\ -\ Accessories \rightarrow TB851\ CEX-Bus\ Terminator$ Control Systems → 800xA → Controllers → AC 800M Control Software → AC 800M Control Software 4.0 → Prefabricated Cables Control Systems \rightarrow 800xA \rightarrow Controllers \rightarrow AC 800M Hardware \rightarrow AC 800M Hardware 4.0 \rightarrow Prefabricated Cables Control Systems ightarrow 800xA ightarrow Controllers ightarrow AC 800M Hardware ightarrow AC 800M Hardware 4.1 ightarrow Prefabricated Cables Control Systems \rightarrow 800xA \rightarrow Controllers \rightarrow AC 800M Hardware \rightarrow AC 800M Hardware 5.0 \rightarrow Prefabricated Cables Control Systems \rightarrow 800xA \rightarrow Controllers \rightarrow AC 800M Hardware \rightarrow AC 800M Hardware 5.1 \rightarrow Prefabricated Cables Control Systems \rightarrow 800xA \rightarrow System \rightarrow 800xA System \rightarrow 800xA 6.0 System \rightarrow Prefabricated Cables ${\sf Control \, Systems \to Compact \, Product \, Suite \to Controllers \to AC \, 800M \to AC \, 800M \, 4.1 \to Prefabricated \, Cables}$ Control Systems \rightarrow Compact Product Suite \rightarrow Controllers \rightarrow AC 800M \rightarrow AC 800M 5.0 \rightarrow Prefabricated Cables Control Systems \rightarrow Compact Product Suite \rightarrow Controllers \rightarrow AC 800M \rightarrow AC 800M 5.1 \rightarrow Prefabricated Cables ${\sf Control \ Systems \to Compact \ Product \ Suite \to Controllers \to AC \ 800M \to AC \ 800M \ 6.0 \to Prefabricated \ Cables}$ Control Systems $ightarrow 800 \text{xA}
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