

ABB S800 I/O SYSTEMS

Product Data Sheet

TU835V1 3BSE013236R1

extended module termination unit

FUNCTION extended module termination unit	FAMILY ABB S800 I/O systems	ORIGIN Switzerland	WEIGHT 0.28 kg
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ABB Advant S800 I/O TU835V1 3BSE013236R1 is a extended module termination unit for the ABB S800 I/O systems. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Maximum Voltage	50 V
Power Outlets	8 fused outlets
Signal Terminals	8
Net Depth	64 mm
Net Height	120.5 mm
Net Width	110 mm
Net Mass	0.36 kg
RoHS Status	EU Directive 2011/65/EU
WEEE Category	Small equipment
Tariff Classification	85371098

- Distributed I/O Cabinets and Machine Control Panels: Field signal termination
- Treatment Skids and Pump Control Cabinets: Utility signal termination
- Conveyor Lines and Mill Auxiliary Panels: Production I/O termination

Match TU835V1 3BSE013236R1 to the installed ABB S800 I/O systems, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[ABB official manufacturer documentation](#)