ABB

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PRODUCT-DETAILS

2VAA009528R11

HBS02-EPDA Horiz. Base, Single, Ext. Pwr

Product image
not available

General Information

Product ID	2VAA009528R11
ABB Type Designation	HBS02-EPDA
Catalog Description	HBS02-EPDA Horiz. Base, Single, Ext. Pwr
Long Description	Horizontal column mount Base for Single module, Externally powered from the field device, System powered for AO, 2x8 signal terminals, Requires 2x16-pin 5mm pluggable connector with conformal coating. Use with AI01, AI02, AI05, AO01, AO02, AO05, DI01, DI02, DI03, DI04, DO01, DO02, PI01, AD01, AD02

Additional Information

Medium Description	Horizontal column mount Base for Single module, Externally powered from the field device, System powered for AO, 2x8 signal terminals, Requires 2x16-pin 5mm pluggable connector with conformal coating. Use with AI01, AI02, AI05, AO01, AO02, AO05, DI01, DI02, DI03, DI04, DO01, DO02, PI01, AD01, AD02
Product Type	Module_Termination_Unit

Ordering

2025/06/27   Subject to change without notice

HS Code	853710 -- ELECTRICAL MACHINERY AND EQUIPMENT AND PARTS THEREOF; SOUND RECORDERS AND REPRODUCERS, TELEVISION IMAGE AND SOUND RECORDERS AND REPRODUCERS, AND PARTS AND ACCESSORIES OF SUCH ARTICLES;Boards, panels, consoles, desks, cabinets and other bases, equipped with two or more apparatus of heading|8535|or 8536, for electric control or the distribution of electricity, including those incorporating instruments or apparatus of Chapter|90, and numerical control apparatus, other than switching apparatus of heading|8517;For a voltage not exceeding 1|000|V
Customs Tariff Number	85371091

Dimensions

Product Net Depth / Length	200 mm
Product Net Height	86.5 mm
Product Net Width	51 mm
Product Net Weight	0.288 kg

Environmental

WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
Number of Batteries	0
SCIP	No SVHC present India

Categories

Control System Products → I/O Products → S+ SD I/O → SD I/O - Termination Bases → HBS02-EPD Termination Bases → HBS02-EPDA Termination Base Coated

Control Systems → Symphony Plus → I/Os → SD Series I/O → HBS02-XXX Bases

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