



PRODUCT-DETAILS

3BSE069053R1

DO818 Digital Output 24V 32 ch



General Information	
Product ID	3BSE069053R1
ABB Type Designation	DO818
Catalog Description	DO818 Digital Output 24V 32 ch
Long Description	Isolated in two groups of 16 channels. 0.5A, Short circuit proof. Use Module Termination Unit TU818, TU819, TU830.

Additional Information	
Medium Description	Isolated in two groups of 16 channels. 0.5A, Short circuit proof. Use Module Termination Unit TU818, TU819, TU830.
Product Type	I-O_Module

Ordering	
HS Code	853890 -- 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;Parts suitable for use solely or

principally with the apparatus of heading 8535, 8536 or 8537;Other	
Customs Tariff Number	85389099

Dimensions	
Product Net Depth / Length	102 mm
Product Net Height	119 mm
Product Net Width	45 mm
Product Net Weight	0.2 kg

Technical	
Channel Type	DO
Number of Output Channels	32

Environmental	
RoHS Status	Following EU Directive 2011/65/EU
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
Number of Batteries	0
SCIP	544a419f-a5ee-4b3b-963c-500e7742d0b4 China

Categories	
Control System Products → I/O Products → S800 I/O → S800 I/O - Modules → DO818 Digital Outputs → DO818 Digital Output	
Control Systems → 800xA → I/Os → S800 I/O → S800 I/O 5.1 → I/O Modules	
Control Systems → 800xA → System → 800xA System → 800xA 6.0 System → I/O Modules	
Control Systems → Compact Product Suite → I/Os → S800 I/O → S800 I/O 5.1 → I/O Modules	
Control Systems → 800xA → I/Os → S800 I/O → S800 I/O 4.1 → I/O Modules	
Control Systems → 800xA → I/Os → S800 I/O → S800 I/O 5.0 → I/O Modules	
Control Systems → 800xA → I/Os → S800 I/O → S800 I/O 5.1 → I/O Modules	
Control Systems → Compact Product Suite → I/Os → S800 I/O → S800 I/O 4.1 → I/O Modules	
Control Systems → Compact Product Suite → I/Os → S800 I/O → S800 I/O 5.0 → I/O Modules	
Control Systems → Compact Product Suite → I/Os → S800 I/O → S800 I/O 5.1 → I/O Modules	

