

General Information

Extended Product Type:	WA4-10
Product ID:	1SBN040100R1010
EAN:	3471523131057
Catalog Description:	WA4-10 24VDC Mechanical Latching Unit
Long Description:	WA4-10 mechanical latching units for AF09(Z) ... AF38(Z) contactors and NF(Z) contactor relays ensures that the contactor or contactor relay remains switched on even if there is a lack or a failure of voltage, in application such as energy conservation. Standard contactors can be easily converted into compact latched contactors. The WA4 block contains a mechanical latching device with 24 V DC electromagnetic impulse unlatching or manual unlatching. Extend your 24 V DC control solutions with a direct PLC control by 24V DC 500 mA without additional interface relay. Extend your auxiliary control circuit by adding additional 1-pole front mounted CA4 and 2-pole side mounted CAL4 auxiliary contact blocks. Design easily your installation with 25% less depth required in panel mounting.

Ordering

EAN:	3471523131057
Minimum Order Quantity:	1 piece
Customs Tariff Number:	85389099

Container Information

Package Level 1 Units:	1 piece
Package Level 1 Width:	72 mm
Package Level 1 Height:	44 mm
Package Level 1 Length:	25 mm
Package Level 1 Gross Weight:	0.08 kg
Package Level 1 EAN:	3471523131057
Product Packing Type:	Box

Environmental

RoHS Status:	Following EU Directive 2011/65/EU
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Technical UL/CSA

Tightening Torque UL/CSA:	Control Circuit 11 in·lb
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Additional Information

Connecting Capacity Control Circuit:	Flexible with Ferrule 1/2x 0.75 ... 2.5 mm ² Flexible with Insulated Ferrule 1x 0.75 ... 2.5 mm ² Flexible with Insulated Ferrule 2x 0.75 ... 1.5 mm ² Rigid 1/2x 1 ... 2.5 mm ²
Order Multiple:	1 piece
Product Main Type:	Accessories for Block Contactors
Product Name:	Mechanical Latching Unit
Rated Control Circuit Voltage (U_c):	DC Operation 24 V
RoHS Date:	20160526
Suitable For:	AF09 AF12 AF16 AF26 AF30 AF38 NF
Tightening Torque:	Control Circuit 1.2 N·m
Wire Stripping Length:	Control Circuit 10 mm

Certificates and Declarations (Document Number)

CB Certificate:	CB_HU-001853
CCC Certificate:	CCC_2018010303063035
Declaration of Conformity - CE:	1SBD250020U1000
Environmental Information:	1SBD250196E1000
Instructions and Manuals:	1SBC101046M6801
RoHS Information:	1SBD251032R1000
UL Certificate:	UL_20160705-E312527
UL Listing Card:	UL_E312527

Classifications

ETIM 4:	EC002498 - Accessories for low-voltage switch technology
ETIM 5:	EC002498 - Accessories for low-voltage switch technology
ETIM 6:	EC002498 - Accessories for low-voltage switch technology

