

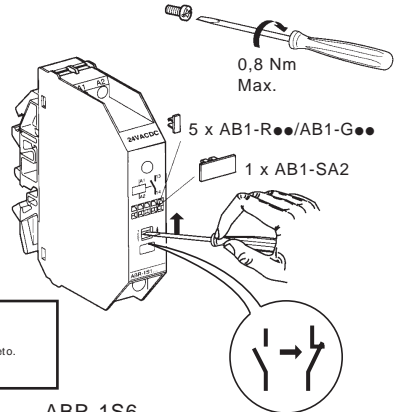


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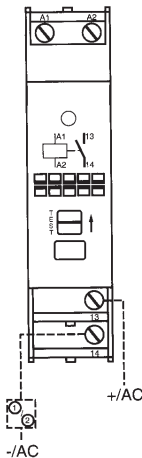
mm ²	0,5...	0,5...	1...	1...	0,5...	0,5...
	2,5	2,5	2,5	2,5	2,5	2,5
AWG	20...	20...	18...	18...	20...	20...
	14	14	14	14	14	14

IEC 947-5-1 up to 250 VAC ; 125 VDC
UL rating equal to NEMA D150

⚠ Connect 0V before +19...30V DC. Failure to do so may result in destruction.
Connecter 0V avant +19...30V DC sous peine de destruction.
Unbedingt 0V vor +16...30V anschließen, da sonst Zerstörungsgefahr besteht.
Conectar 0V antes de +19...30V DC. No cumplir con esto puede provocar la destrucción del aparato.
Collegare l'0V prima +19...30V DC a rischio di distruzione.
Ligar 0V antes de +19...30V DC sob pena de destruição.

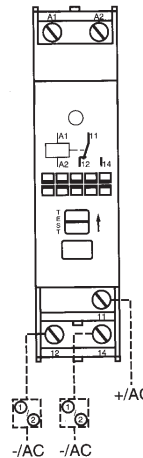


ABR-1S1...
Input/entrée
17...255 VDC
62...7 mA



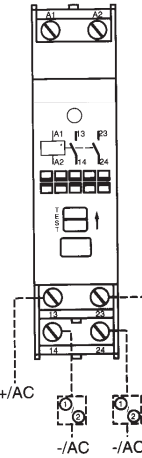
Output/Sortie
17...255 VDC
Ith (thermal current) : 12A

ABR-1S3...
Input/entrée
17...255 VDC
62...7 mA



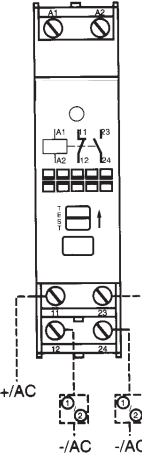
Output/Sortie
17...255 VDC
Ith (thermal current) : 12A

ABR-1S4...
Input/entrée
17...255 VDC
62...7 mA

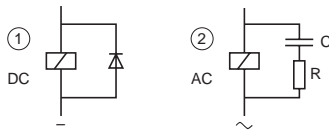


Output/Sortie
17...255 VDC
Ith (thermal current) : 12A

ABR-1S6...
Input/entrée
17...255 VDC
62...7 mA



Output/Sortie
17...255 VDC
Ith (thermal current) : 12A



⚠ ACCIDENTAL ACTIVATION - disconnect I/O before test
Failure to observe this precaution can result in injury or equipment damage.
⚠ DANGER ACCIDENTEL - déconnecter l'I/O avant test
Ne pas respecter cette précaution peut entraîner des dégâts ou des dommages à l'équipement.
⚠ UNGEWÖHNLICHES BENSCHALTEN - Vor dem Test l'I/O-Schalter unt erbrechen
Bei Nichtbeachtung dieser Vorichtsmaßnahme besteht Beschädigungsgefahr für die Ausrüstung.
No cumplir con esta precaución puede provocar daños en las personas o en el equipo.
⚠ ACCESIONE ACCIDENTALE - Scollegare gli I/O prima del test
Il mancato rispetto di questa precauzione può causare questi o danni alle apparecchiature.
⚠ ARRANQUE ACIDENTAL - desligar I/O antes do teste
A falta de respeito desta precaução pode ocasionar estragos ou danos no equipamento.

⚠ DANGER / DANGER / GEFAHR / PELIGRO / PERICOLO / PERIGO

HAZARDOUS VOLTAGE

Disconnect all power before servicing equipment.

Failure to follow these instructions will result in death or serious injury.

TENSIÓN PELIGROSA

Desconecte toda alimentación antes de realizar el servicio.

Si no se siguen estas instrucciones provocará lesiones graves o incluso la muerte.

TENSION DANGEREUSE

Coupez l'alimentation avant de travailler sur cet appareil.

Le non-respect de ces instructions provoquera la mort ou des blessures graves.

TENSIÓN PERICOLOSA

Scollegare l'apparecchio dalla presa di corrente prima di qualsiasi intervento.

Il mancato rispetto di queste istruzioni provocherà morte o gravi infortuni.

GEFÄHRLICHE SPANNUNG

Vor dem Arbeiten an dem Gerät dessen Stromversorgung abschalten.

Die Nichtbeachtung dieser Anweisungen führt zu Tod oder schwerer Körperverletzung.

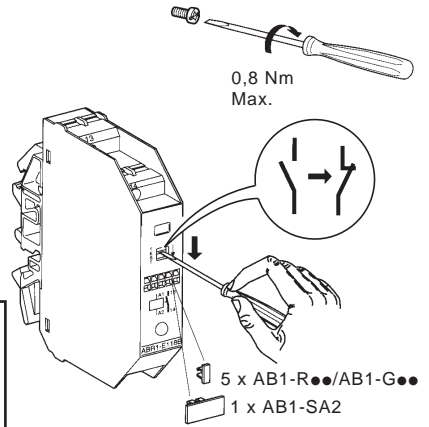
TENSÃO PERIGOSA

Desligue a alimentação antes de trabalhar neste aparelho.

A não observância destas instruções resultará em morte, ou ferimentos graves.

mm ²	0,5... 2,5	0,5... 2,5	1... 2,5	1... 2,5	0,5... 2,5	0,5... 2,5
AWG	20... 14	20... 14	18... 14	18... 14	20... 14	20... 14

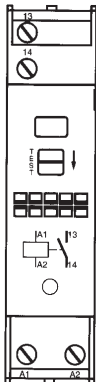
IEC 947-5-1 up to 250 VAC ; 125 VDC
UL rating equal to NEMA D150



⚠ ACCIDENTAL ACTUATION : disconnect I/O before test.
Failure to observe this precaution can result in injury or equipment damage.
DEMARAGE ACCIDENTEL : déconnecter les E/S avant test.
Ne pas respecter cette précaution peut entraîner des dégâts ou des dommages à l'équipement.
UNGEVOLLTES ENSCHALTEN : Vor dem Test I/O-Schalter unterbrechen.
Bei Nichtbeachtung dieser Vorsichtsmaßnahme besteht Beschädigungsgefahr für die Ausrüstung.
ARRANQUE ACCIDENTAL : desconectar I/O antes del test.
No cumplir con esta precaución puede provocar daños en las personas o en el equipo.
ACCENSIONE ACCIDENTALE : Scollegare gli I/O prima del test.
Il mancato rispetto di questa precauzione può causare guasti o danni alle apparecchiature.
ARRANQUE ACIDENTAL : desligar I/O antes do teste.
A falta de respeito desta precaução pode ocasionar estragos ou danos no equipamento.

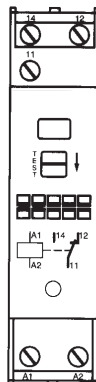
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Connecter 0V avant +19...30V DC sous peine de destruction.
Unbedingt 0V vor +16...30V anschließen, da sonst Zerstörungsgefahr besteht.
Conectar 0V antes de +19...30V DC. No cumplir con esto puede provocar la destrucción del aparato.
Collegare l'0V prima +19...30V DC a rischio di distruzione.
Ligar 0V antes de +19...30V DC sob pena de destruição.

ABR-1E1...
Output/sortie
17...255 VDC
I_{th} (thermal current) : 2A



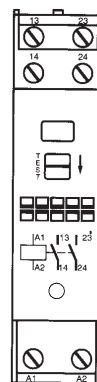
Input/entrée
17...255 VDC
62...7 mA

ABR-1E3...
Output/sortie
17...255 VDC
I_{th} (thermal current) : 2A



Input/entrée
17...255 VDC
62...7 mA

ABR-1E4...
Output/sortie
17...255 VDC
I_{th} (thermal current) : 2A



Input/entrée
17...255 VDC
62...7 mA