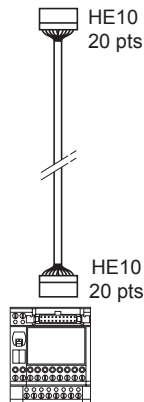
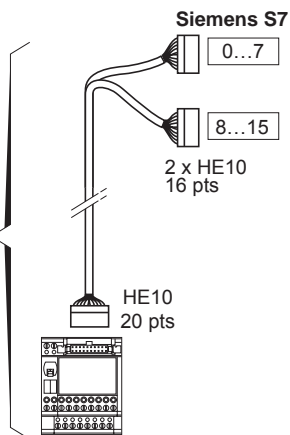


ABE 7H20E●●●

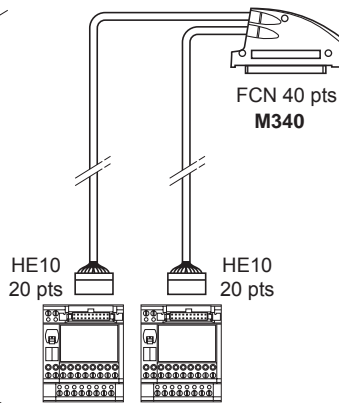
Premium / Micro



ABE 7H32E●●●



ABE 7H34E●●●



**⚠ DANGER / DANGER / GEFARH / PELIGRO / PERICOLO / PERIGO**

**HAZARD OF ELECTRIC SHOCK, EXPLOSION OR ARC FLASH**

Disconnect all power before servicing equipment.

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

**RIESGO DE ELECTROCUCIÓN, EXPLOSIÓN O ARCO ELÉCTRICO**

Desconecte toda alimentación antes de realizar el servicio.

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

**RISQUE D'ELECTROCUTION, D'EXPLOSION OU D'ARC ELECTRIQUE**

Coupez l'alimentation avant de travailler sur cet appareil.

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

**RISCHIO DI SCOSSA ELETTRICA, DI ESPLOSIONE O DI OFTALMIA DA FLASH**

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

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

**STROMSCHLAG-, EXPLOSIONS- ODER LICHTBOGENGEFAHR**

Vor dem Arbeiten an dem Gerätessen Stromversorgung abschalten.

Die Nichtbeachtung dieser Anweisungen führt zu Tod oder schwerer Körperverletzung.

**RISCO DE CHOQUE ELÉCTRICO, EXPLOSAÇÃO OU FAÍSCA**

Desligue a alimentação antes de trabalhar neste aparelho.

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

**⚠ WARNING / AVERTISSEMENT / WARNUNG / ADVERTENCIA / AVVERTENZA / AVISO**

**INTERNAL FUSE MAY NOT DEACTIVATE OUTPUTS**

- When multiple ABE7 modules are connected to a single PLC output source, module outputs may remain active after an internal fuse is removed or blown.  
 - To deactivate module outputs or to service the equipment, halt the PLC, disconnect all power and disconnect the connectors.

**Failure to follow these instructions can result in death, serious injury, or equipment damage.**

**LOS FUSIBLES INTERNOS PUEDEN NO DESACTIVAR LAS SALIDAS**

- Cuando varios módulos ABE7 están conectados a una sola fuente de salida de API, las salidas del módulo pueden permanecer activas después del retiro o fusión de un fusible interno.  
 - Para desactivar las salidas del módulo o para emprender una operación de mantenimiento en el aparellaje, parar el API, desconectar todas las alimentaciones y desconectar el conector.

**Si no se siguen estas instrucciones pueden producirse lesiones personales graves o mortales o daños en el equipo.**

**LES FUSIBLES INTERNES PEUVENT NE PAS DESACTIVER LES SORTIES**

- Lorsque plusieurs modules ABE7 sont connectés sur une seule source de sortie d'API, les sorties du module peuvent rester actives après dépose ou fusion d'un fusible interne.  
 - Pour désactiver les sorties du module ou pour entreprendre une opération de maintenance sur l'appareillage, arrêter l'API, déconnecter toutes les alimentations et déconnecter les connecteurs.

**Le non-respect de ces instructions peut provoquer la mort, des blessures graves ou des dommages matériels.**

**I FUSIBILI INTERNI POSSONO NON DISATTIVARE LE USCITE**

- Quando parecchi moduli ABE7 sono collegati su un'unica sorgente di uscita di API, le uscite del modulo possono rimanere attive dopo rimozione o fusione di un fusibile interno.  
 - Per disattivare le uscite del modulo o per intraprendere un'operazione di manutenzione sull'apparecchiatura, fermare l'API, scollegare tutte le alimentazioni e scollegare il connettore.

**Il mancato rispetto di queste istruzioni può provocare morte, gravi infortuni o danni alle apparecchiature.**

**ES KANN VORKOMMEN, DASS DIE AUSGÄNGE NICHT DURCH DIE INNEREN SICHERUNGEN DEAKTIVIERT WERDEN**

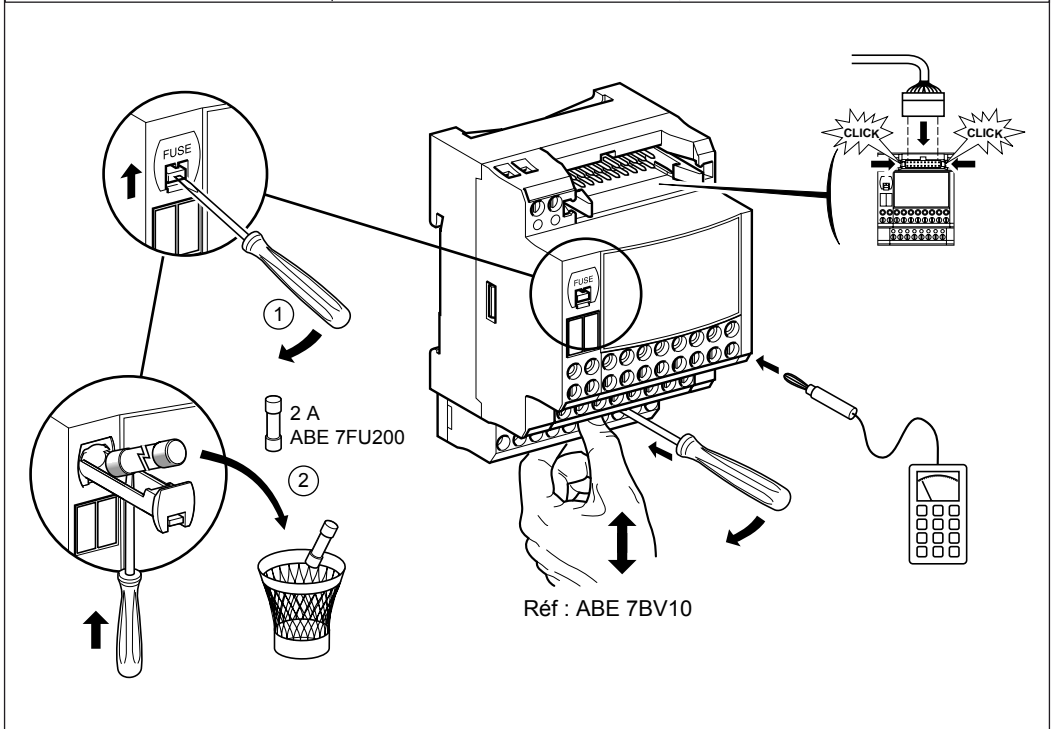
- Sind mehrere Module ABE7 an eine einzige Quelle für API-Ausgänge angeschlossen, so können die Ausgänge beim Ausbauen bzw. Durchbrennen einer Sicherung weiterhin aktiv bleiben.  
 - Zum Deaktivieren der Ausgänge des Moduls bzw. für Wartungsarbeiten am Gerät den API abschalten, alle Spannungsversorgungen sowie den Steckverbinder abklemmen.

**Die Nichtbeachtung dieser Anweisungen kann zu Tod, schwerer Körperverletzung oder Materialschäden führen.**

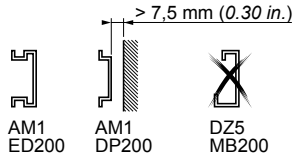
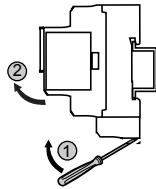
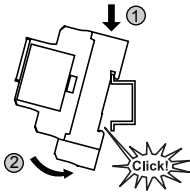
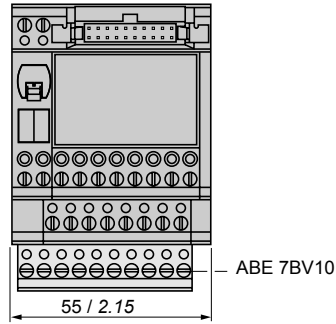
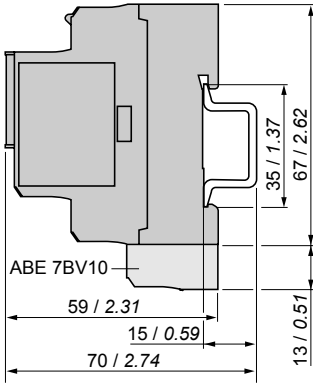
**OS FUSÍVEIS INTERNOS PODEM NÃO DESACTIVAR AS SAÍDAS**

- Quando vários módulos ABE7 estão conectados numa única fonte de saída do API, as saídas do módulo podem ficar activas depois da retirada ou da fusão de um fusível interno.  
 - Para desactivar as saídas do módulo ou para efectuar uma operação de manutenção na aparelhagem, parar o API, desconectar todas as alimentações e desligar o conector.

**A não observância destas instruções pode provocar a morte, ferimentos graves, ou danos no equipamento.**

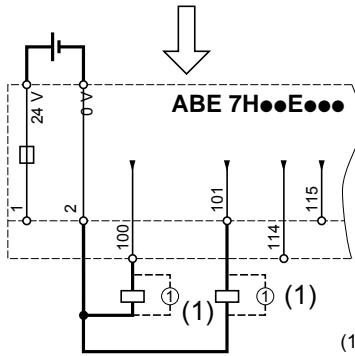
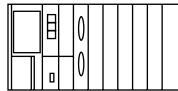
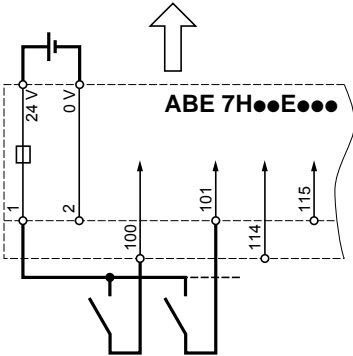
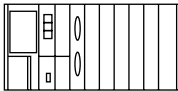


mm  
in.



mm <sup>2</sup>	0,14...1,5	0,14...0,75	0,14...2,5	0,14...4	0,14...1,5
AWG	26...16	26...18	26...14	26...12	26...16

		N.m	0,6
Ø 3,5 mm (0.14 in)		pound-inch	5.4



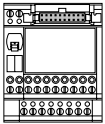
(1) Charge inductive  
Inductive load  
Inductive Last  
Carga inductiva  
Carica inductiva  
Carga indutiva



HE10  
20 pts  
**Premium / Micro**



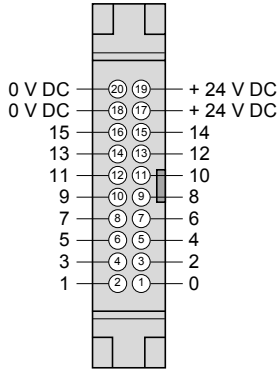
HE10  
20 pts



HE10 20 pts

20 channels / Voies / Kanäle / canales / vie / vias

**Telefast 2**



HE10 20 pts

20 channels / Voies / Kanäle / canales / vie / vias

**Telefast 2**

