

Descrizione del Prodotto

La sottobase ABE7P16T215 di Schneider Electric fa parte della gamma Modicon ABE7, progettata per il sistema precablato Telefast. Questa sottobase per relè plug-in offre 16 canali di uscita, ciascuno dotato di un interruttore di disconnessione. È compatibile con relè elettromeccanici plug-in Modicon ABE7, ABE7ACC20, ABR7S2, ABS7SA2 e ABS7SC2. ([steinerelectric.com](https://www.steinerelectric.com/Product/Schneider-Electric-Advantys-Square-D-ABE7P16T215-2-Output-Sub-Base19-to-30-VDCFor-Use-With-Modicon-ABE7ABE7ACC20ABR7S2ABS7SA2-and-ABS7SC2-Plug-In-Electromechanical-Relay-PDW-7520396?utm_source=openai))

Caratteristiche Tecniche

- **Tensione di Alimentazione Nominale:** 19-30 V DC
([steinerelectric.com](https://www.steinerelectric.com/Product/Schneider-Electric-Advantys-Square-D-ABE7P16T215-2-Output-Sub-Base19-to-30-VDCFor-Use-With-Modicon-ABE7ABE7ACC20ABR7S2ABS7SA2-and-ABS7SC2-Plug-In-Electromechanical-Relay-PDW-7520396?utm_source=openai))
- **Corrente Massima per Uscita Comune:** 16 A
([automa.net](https://automa.net/product/schneider-electric/abe7p16t215-63a37a52ca04b4f2592bb4bc?utm_source=openai))
- **Protezione da Cortocircuito:**
 - Fusibile interno da 1 A, 5 x 20 mm, rapido (lato PLC)
([automa.net](https://automa.net/product/schneider-electric/abe7p16t215-63a37a52ca04b4f2592bb4bc?utm_source=openai))
 - Fusibile da 0,5 A per canale, 5 x 20 mm, rapido (circuito di uscita)
([automa.net](https://automa.net/product/schneider-electric/abe7p16t215-63a37a52ca04b4f2592bb4bc?utm_source=openai))
- **Tipo di Montaggio:** Guida DIN simmetrica da 35 mm con clip o piastra solida con kit di fissaggio
([automa.net](https://automa.net/product/schneider-electric/abe7p16t215-63a37a52ca04b4f2592bb4bc?utm_source=openai))
- **Connessioni Elettriche:** Morsetti a vite
([steinerelectric.com](https://www.steinerelectric.com/Product/Schneider-Electric-Advantys-Square-D-ABE7P16T215-2-Output-Sub-Base19-to-30-VDCFor-Use-With-Modicon-ABE7ABE7ACC20ABR7S2ABS7SA2-and-ABS7SC2-Plug-In-Electromechanical-Relay-PDW-7520396?utm_source=openai))
- **Indicatori LED:**
 - 1 LED verde per canale (stato del canale)

- [\(\[automa.net\]\(https://automa.net/product/schneider-electric/abe7p16t215-63a37a52ca04b4f2592bb4bc?utm_source=openai\)\)](https://automa.net/product/schneider-electric/abe7p16t215-63a37a52ca04b4f2592bb4bc?utm_source=openai)
 - 1 LED verde per l'alimentazione
 - [\(\[automa.net\]\(https://automa.net/product/schneider-electric/abe7p16t215-63a37a52ca04b4f2592bb4bc?utm_source=openai\)\)](https://automa.net/product/schneider-electric/abe7p16t215-63a37a52ca04b4f2592bb4bc?utm_source=openai)
- **Grado di Protezione:** IP2X secondo IEC 60529
[\(\[automa.net\]\(https://automa.net/product/schneider-electric/abe7p16t215-63a37a52ca04b4f2592bb4bc?utm_source=openai\)\)](https://automa.net/product/schneider-electric/abe7p16t215-63a37a52ca04b4f2592bb4bc?utm_source=openai)
- **Dimensioni (H x L x P):** 89 mm x 211 mm x 74 mm
[\(\[automa.net\]\(https://automa.net/product/schneider-electric/abe7p16t215-63a37a52ca04b4f2592bb4bc?utm_source=openai\)\)](https://automa.net/product/schneider-electric/abe7p16t215-63a37a52ca04b4f2592bb4bc?utm_source=openai)
- **Peso:** 0,67 kg
[\(\[automa.net\]\(https://automa.net/product/schneider-electric/abe7p16t215-63a37a52ca04b4f2592bb4bc?utm_source=openai\)\)](https://automa.net/product/schneider-electric/abe7p16t215-63a37a52ca04b4f2592bb4bc?utm_source=openai)

Certificazioni

- GL
- CSA
- DNV
- BV
- LROS
- UL
- EAC
- [\(\[automa.net\]\(https://automa.net/product/schneider-electric/abe7p16t215-63a37a52ca04b4f2592bb4bc?utm_source=openai\)\)](https://automa.net/product/schneider-electric/abe7p16t215-63a37a52ca04b4f2592bb4bc?utm_source=openai)

Ambiente Operativo

- **Temperatura di Funzionamento:** -5°C a 60°C secondo IEC 61131-2
[\(\[automa.net\]\(https://automa.net/product/schneider-electric/abe7p16t215-63a37a52ca04b4f2592bb4bc?utm_source=openai\)\)](https://automa.net/product/schneider-electric/abe7p16t215-63a37a52ca04b4f2592bb4bc?utm_source=openai)
- **Temperatura di Stoccaggio:** -40°C a 80°C secondo IEC 61131-2
[\(\[automa.net\]\(https://automa.net/product/schneider-electric/abe7p16t215-63a37a52ca04b4f2592bb4bc?utm_source=openai\)\)](https://automa.net/product/schneider-electric/abe7p16t215-63a37a52ca04b4f2592bb4bc?utm_source=openai)
- **Resistenza alle Vibrazioni:** 2 g da 10 a 150 Hz secondo IEC 60068-2-6
[\(\[automa.net\]\(https://automa.net/product/schneider-electric/abe7p16t215-63a37a52ca04b4f2592bb4bc?utm_source=openai\)\)](https://automa.net/product/schneider-electric/abe7p16t215-63a37a52ca04b4f2592bb4bc?utm_source=openai)
- **Resistenza agli Urti:** 15 g per 11 ms secondo IEC 60068-2-27

([automa.net](https://automa.net/product/schneider-electric/abe7p16t215-63a37a52ca04b4f2592bb4bc?utm_source=openai))

Note Aggiuntive

La sottobase ABE7P16T215 è progettata per semplificare il cablaggio nei sistemi di automazione, consentendo il collegamento e l'adattamento dei segnali di controllo delle schede PLC dotate di connettori HE10.

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