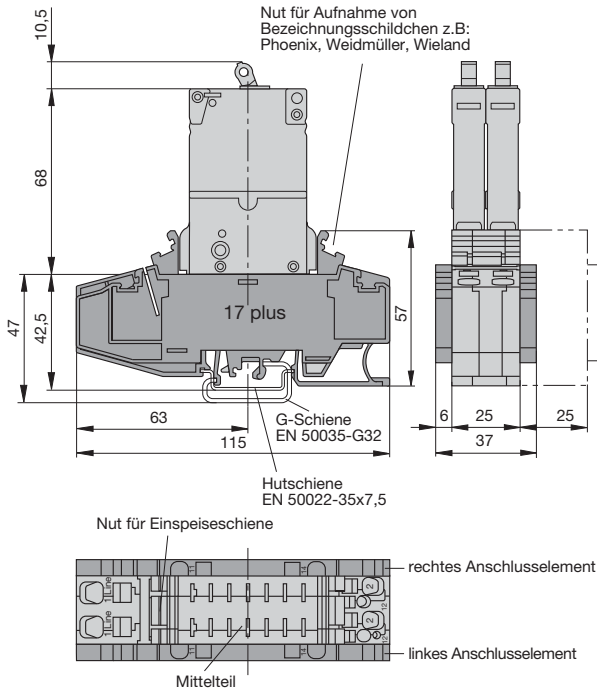


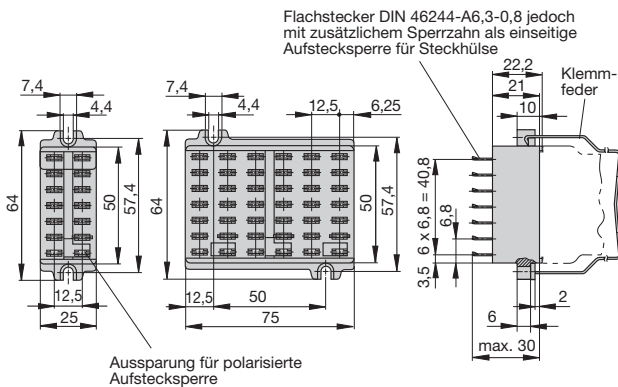
**Zubehör**

**Modul 17plus**

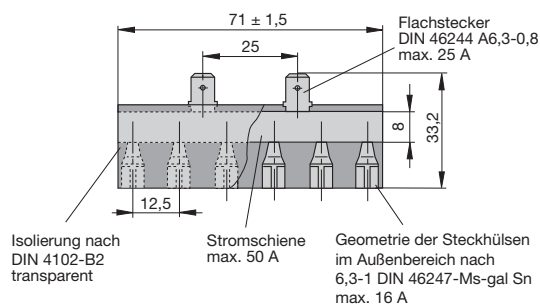
Technische Daten siehe Gruppe Stromverteilungssysteme



**Klemmbretter (bis 16 A dauernd belastbar)**  
**Best.-Nr. 23-P10-Si Best.-Nr. 63-P10-Si**  
 (Klemmfeder Y 302 974 01 auf Anfrage)

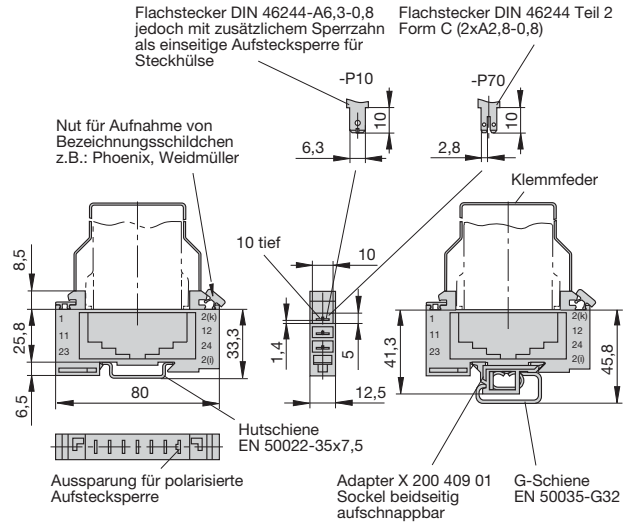


**Verbindungsschiene 50 A, 6-polig, für Klemmbretter 63-P10-Si**  
**Best.-Nr. X 221 760 11**

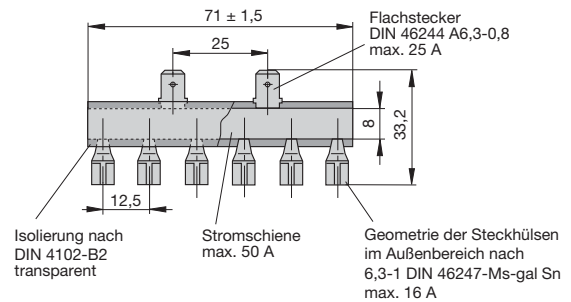


**Hinweis:**  
 Bei Reihenmontage kann der Gerätenennstrom nur zu 80 % geführt oder muss entsprechend überdimensioniert werden (siehe auch Kapitel Technische Informationen)!

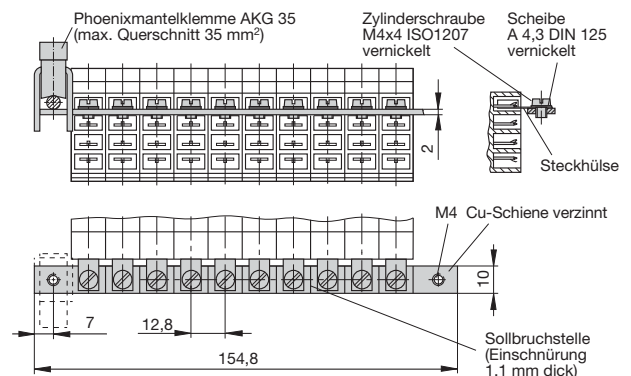
**Stecksockel (bis 16 A dauernd belastbar)**  
**Best.-Nr. 17-P10-Si Best.-Nr. 17-P10-Si-20025**  
**Best.-Nr. 17-P70-Si Best.-Nr. 17-P70-Si-20025**  
 (Klemmfeder Y 302 974 21 auf Anfrage) (mit Adapter montiert)



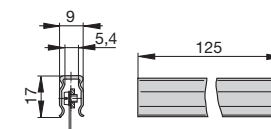
**Verbindungsschiene 50 A, 6-polig, für Stecksockel 17-P10-Si**  
**Best.-Nr. X 221 760 01**



**Verbindungsschiene 10-polig (Lieferung als Set), für Stecksockel 17**  
 (bis 100 A dauernd belastbar), größere Polzahlen auf Anfrage  
**Best.-Nr. X 211 157 01 mit Anschlussklemme**  
**Best.-Nr. X 211 157 02 ohne Anschlussklemme**



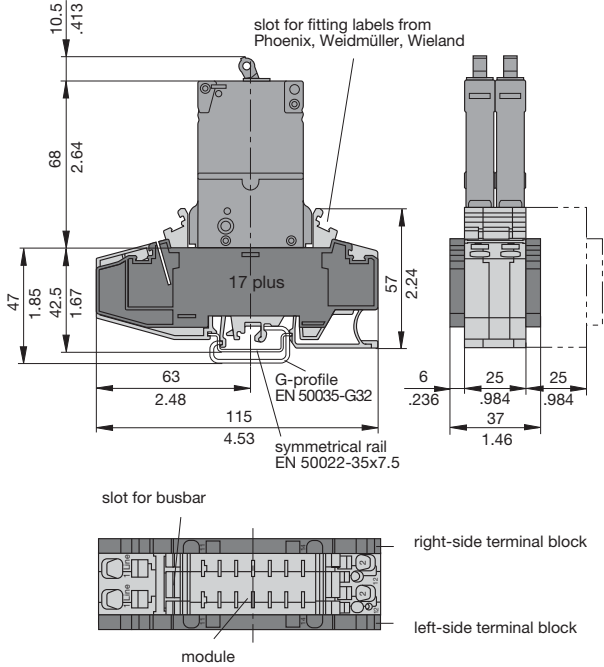
**Abdeckung für Verbindungsschiene (10-polig)**  
**Best.-Nr. Y 303 824 01**



## Accessories

### Module 17plus

For technical data see section Power distribution systems

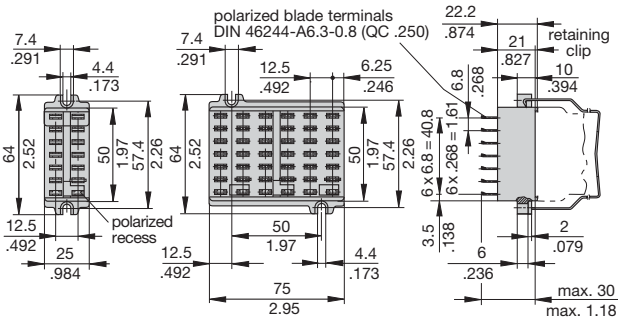


### 2-way mounting socket 23-P10-Si

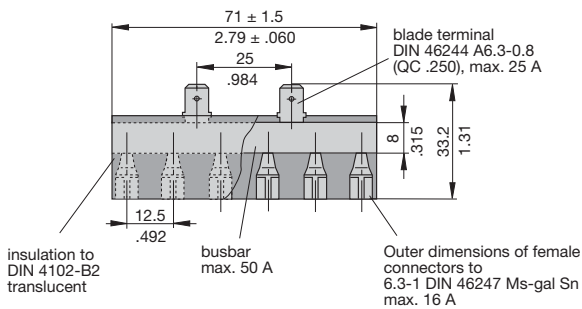
(up to 16 A max. load)  
(retaining clip Y 302 974 01 available on request)

### 6-way mounting socket 63-P10-Si

(up to 16 A max. load)  
(retaining clip Y 302 974 01 available on request)

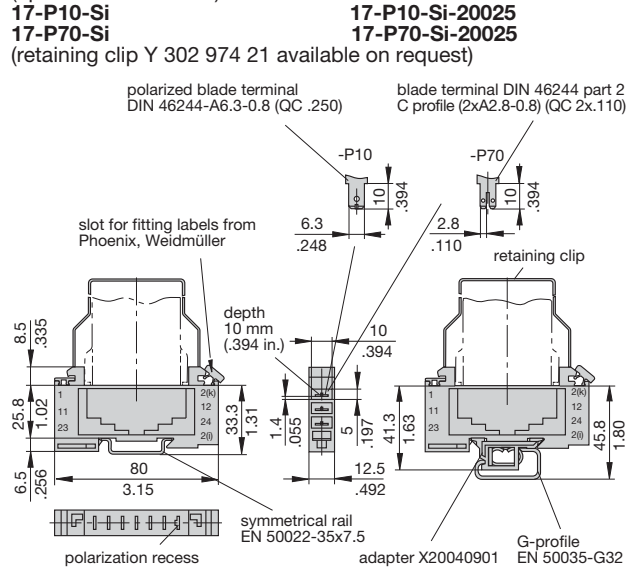


### Bus bar 50 A, 6-way, for type 63-P10-Si socket X 221 760 11

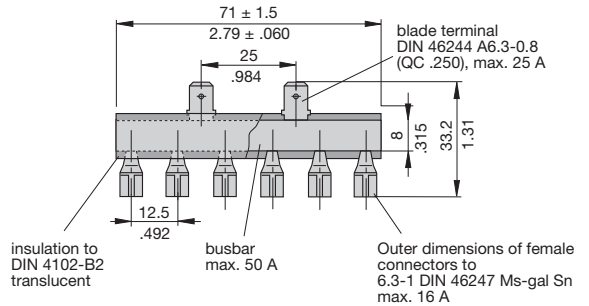


### Single mounting sockets (with adapter)

(up to 16 A max. load)



### Bus bar 50 A (6-way) for type 17-P10-Si socket X 221 760 01

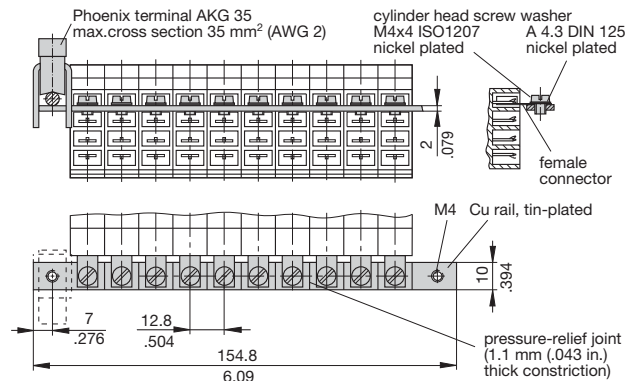


### Bus bar (10-way) (supplied as a complete package) for type 17 socket

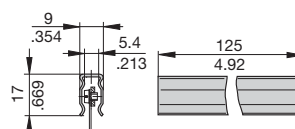
(for max. 100 A continuous load), positions available on request

### X 211 157 01 with terminal

### X 211 157 02 without terminal



### Insulating sleeving for bus bar (10-way) Y 303 824 01



This is a metric design and millimeter dimensions take precedence (mm/inch)