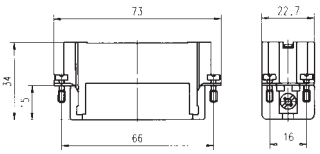
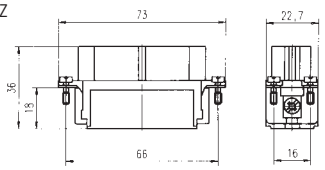
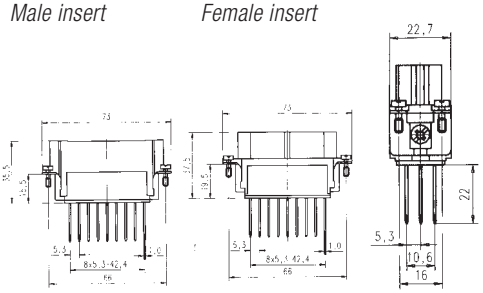
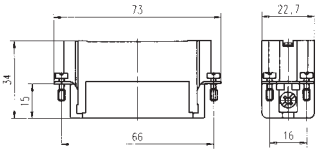
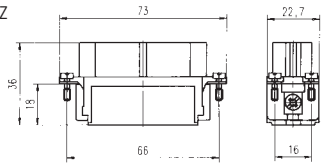
C 146 D
25 + ⏚

Steckverbinder
Connectors

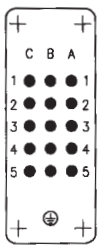
250 V~ 10 A/15 A DIN EN 175 301-801 (DIN 43 652)

Gehäuse siehe Seite 118-121
Housings see page 118-121

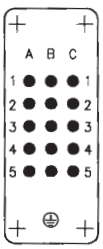
Bezeichnung - Abbildung *Description - Figure*	Maßzeichnung *Drawing*	Bestell Nr. / *Part No.* Stifteinsatz / *Male insert*	 Buchseneinsatz / *Female insert*
Kontakteinsatz *Contact insert* 	Stifteinsatz *Male insert*  Buchseneinsatz *Female insert* 	C146 10A025 000 2 (für gestanzte Crimpkontakte) *(for stamped crimp contacts)* C146 10A025 500 2 (für gedrehte Crimpkontakte) *(for turned crimp contacts)*	C146 10B025 000 2 (für gestanzte Crimpkontakte) *(for stamped crimp contacts)* C146 10B025 500 2 (für gedrehte Crimpkontakte) *(for turned crimp contacts)*
Wickelanschluss[2] *Wire wrap termination* 	Stifteinsatz *Male insert* Buchseneinsatz *Female insert* 	C146 10A025 009 2	C146 10B025 009 2
Kontakteinsatz 2 X PE Anschluss [1] *Contact insert 2 X PE termination [1]* 	Stifteinsatz *Male insert*  Buchseneinsatz *Female insert* 	C146 10A025 060 2 (für gestanzte Crimpkontakte) *(for stamped crimp contacts)*	C146 10B025 060 2 (für gestanzte Crimpkontakte) *(for stamped crimp contacts)*

Montageanleitung, Ansicht von Steckverbinder-Anschlussseite
Assembly instructions, view from termination side

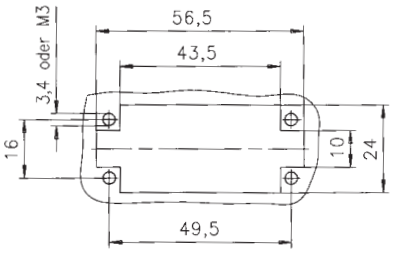
Stifteinsatz
Male insert

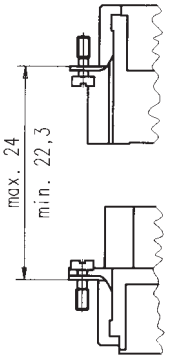


Buchseneinsatz
Female insert



Montageausschnitt (Kontaktträger)
Panel cut out (insert)





[1] Beim Einbau der Steckverbinder in nicht leitende Gehäuse sind beide Schutzleiter (Ausführung 2 x PE) anzuschließen.
If connectors are mounted in non conductive housings both protective earthing terminals shall be mounted.
[2] IP-Schutzart im Anschlussbereich IP 00
IP-degree of protection on termination side IP 00