

Produse uzuale - Conectica pentru automatizari

Caracteristici tehnice:

Numar de poli: 3 - 216

Curenti nominali: 10, 16 sau 35A

Tensiune de lucru: 250V, 400V sau 500V

Grad de protectie: IP65

Temperatura de lucru: -40 pana la +125 °C, pana la +200 °C pt. seria BHT

Insertii - prize, fise:



Nr. poli	Curent	Coduri	
		Insertie Priza	Insertie Fisa
3p+PE	10A	700103	700203
4p+PE	10A	700104	700204
6p+PE	16A	710106	710206
10p+PE	16A	710110	710210
16p+PE	16A	710116	710216
24p+PE	16A	710124	710224
32p+PE	16A	710116 + 710132	710216 + 710232
48p+PE	16A	710124 + 710148	710224 + 710248

Carcase cu prindere dubla:



Nr. poli	Material	Coduri				
		Carcasa pe tencuiala	Carcasa pe tablou	Carcasa pe cablu (cupla)	Carcasa pe cablu	Carcasa pe cablu
10p+PE	Aluminiu	P711010MV	714110	P75364220MV	P712010MV	P712210MV
16p+PE	Aluminiu	P711016MV	714116	P713616MV	P718016MV	P718216MV
24+PE	Aluminiu	P711024MV	714124	P753608MV	P712024MV	P712224MV
32+PE	Aluminiu	T711032MV	714132	T713632MV	T718132MV	T718332MV

Carcase cu prindere simpla:



Nr. poli	Material	Coduri				
		Carcasa pe tencuiala	Carcasa pe tablou	Carcasa pe cablu (cupla)	Carcasa pe cablu	Carcasa pe cablu
3p+PE, 4p+PE	Plastic	T700620MV	700621	T700623MV	T700624MV	T700625MV
3p+PE, 4p+PE	Aluminiu	T701403MV	704303	T703803MV	T702603MV	T702803MV
6p+PE	Aluminiu	P711406MV	714306	P753824MV	P712606MV	P712806MV
10p+PE	Aluminiu	P711410MV	714310	P753842MV	P712610MV	P712810MV
16p+PE	Aluminiu	P711416MV	714316	P753972MV	P718616MV	P718816MV
24p+PE	Aluminiu	P711424MV	714324	P753808MV	P712624MV	P712824MV
48p+PE	Aluminiu	T711448MV	714348	-	T712648MV	T712848MV

Housings

	Page	
Housings for inserts		
A3, A4, A5, D7, D8, plastic	105	
A3, A4, A5, D8, zinc die casting	106	
A3 IDC connectors	107	Housing size 1
Housings for inserts		
A10 and D15	109 - 110	Housing size 2
Housings for inserts		
A16 and D25	113 - 114	Housing size 3
Housings for inserts		
A32 and D50	117 - 119	Housing size 4
Housings for inserts		
B6, BB10, DD24, MOB6	121 - 123	Housing size 5
Housings for inserts		
B10, BB18, DD42, MOB10	125 - 131	Housing size 6
Housings for inserts		
B16, BB32, BA6, D40, DD72, MOB16	133 - 140	Housing size 7
Housings for inserts		
B24, BB46, D64, DD108, MOB24	143 - 149	Housing size 8
Housings for inserts		
B32, BB64, BA12, D80, DD144, 2xMOB16	151 - 152	Housing size 9
Housings for inserts		
B48, BB92, BV20, BV26, BV32, D128, DD216, 2xMOB24	155	Housing size 10

Specifications of „size 1” housings and short overview of installation possibilities for series A3, A4, A5, D7 and D8 inserts

Plastic housings

Material:	Glass-fibre reinforced polyamide
Locking levers:	Polyamide
Flame class rating acc. to UL 94:	V 0
Housing gasket:	NBR
Temperature range:	- 40 °C up to + 125 °C (depending on cable gland)
Protection degree acc. to DIN EN 60 529:	IP 65 (in locked condition)











D7 inserts are only suitable for plastic housings !

Metal housings

Material:	Zinc die casting
Surface:	Powder coated
Locking levers:	Zinc-plated steel
Housing gasket:	NBR
Temperature range:	- 40 °C up to + 125 °C (depending on cable gland)
Protection degree acc. to DIN EN 60 529:	IP 65 (in locked condition)

7

The housings shown on the following pages can be equipped with the inserts listed below:

	Screw terminal inserts		Crimp contact carriers	
A3 ▶ p. 18	Female insert, screw terminal,  Part no. 700 103	Male insert, screw terminal,  Part no. 700 203		
A4 ▶ p. 19	Female insert, screw terminal,  Part no. 700 104	Male insert, screw terminal,  Part no. 700 204		
A5 ▶ p. 19			Female insert  Part no. 700 105	Male insert  Part no. 700 205
D7 ▶ p. 44			Crimp contact carrier for sleeve contacts,  Part no. 720 307 - only for plastic housings -	Crimp contact carrier for pin contacts,  Part no. 720 407 - only for plastic housings -
D8 ▶ p. 45			Crimp contact carrier for sleeve contacts,  Part no. 720 308	Crimp contact carrier for pin contacts,  Part no. 720 408


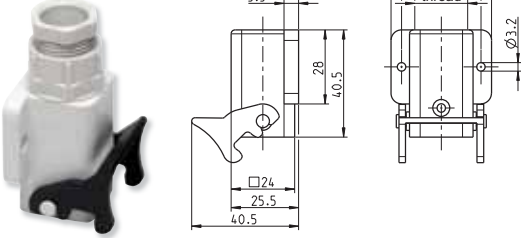
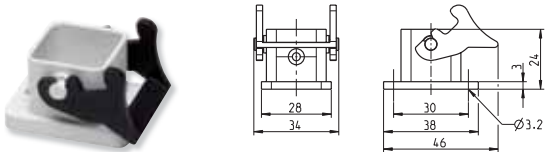
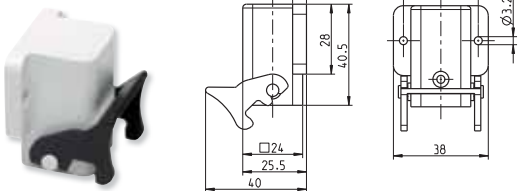
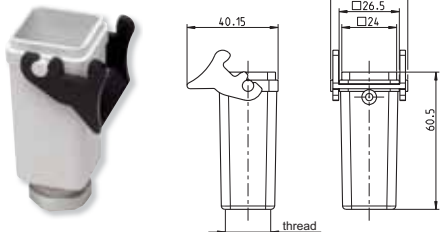
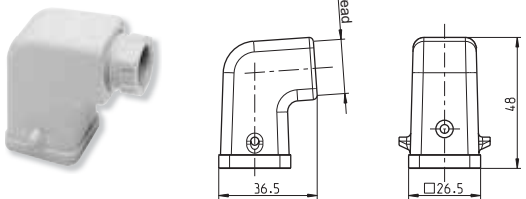
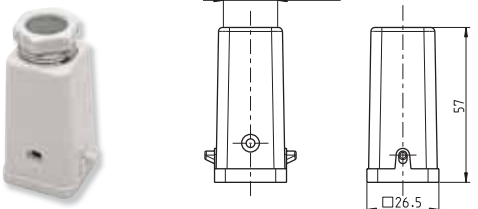
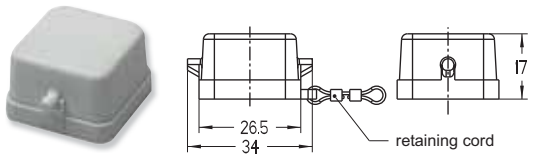
▶ The page reference at the left of the table guides you to the detailed overview of inserts.


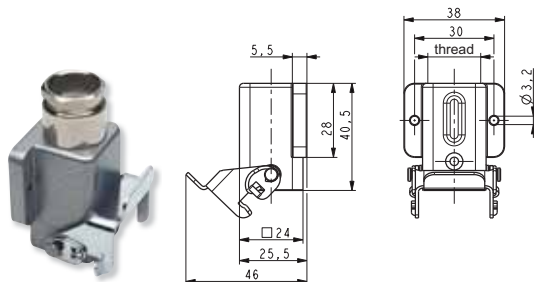

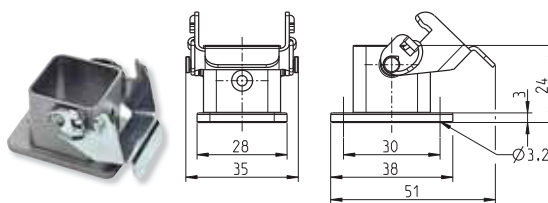
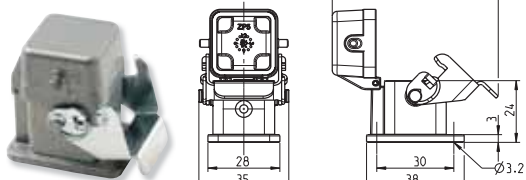
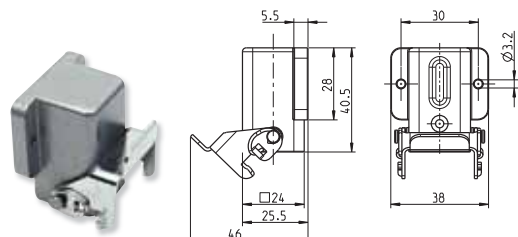
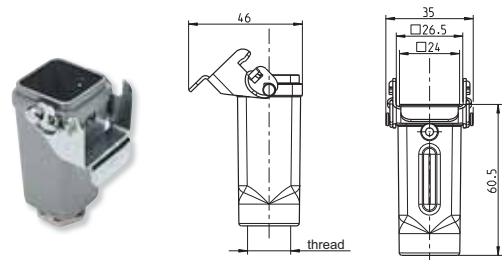
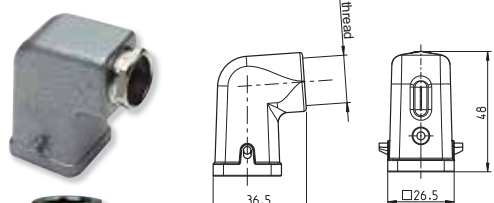
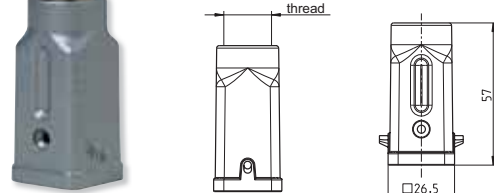
Contacts for crimp contact carriers of series ...

A 5: see page 19

D 7: see page 44

D 8: see page 45

Description	Part no.	M	Housings for series A 3, A 4, A 5, D 7, D 8	 9
Housing: plastic				
Wall mount housing, height 25,5 mm with single locking system				
<i>light grey (RAL 7035)</i> with threaded hole with collar with cable gland <i>black</i> with threaded hole with collar with cable gland	T 700 620 T 700 620 MS T 700 620 MV ex stock T 700 671 T 700 671 MS T 700 671 MV	1 x M 20 Housings open at flange		10 20 25 29 20 25 29
Panel housings, height 24 mm with single locking system, straight				
<i>light grey (RAL 7035)</i> <i>black</i>	700 621 ex stock 700 672	Panel cutout 21x21 mm		10 18 18
Panel housings, height 25,5 mm with single locking system, angled				
<i>light grey (RAL 7035)</i> <i>black</i>	700 622 700 673	Panel cutout 21x21 mm		10 23 23
Coupler hoods, height 60,5 mm with single locking system, top cable entry				
<i>light grey (RAL 7035)</i> with collar with cable gland <i>black</i> with collar with cable gland	T 700 623 MS ex stock T 700 623 MV T 700 674 MS T 700 674 MV	1 x M 20		10 23 27 23 27
Hoods, height 48 mm for single locking system, side cable entry				
<i>light grey (RAL 7035)</i> with collar with cable gland <i>black</i> with collar with cable gland	T 700 624 MS ex stock T 700 624 MV T 700 675 MS T 700 675 MV	1 x M 20		10 13 17 13 17
Hoods, height 57 mm for single locking system, top cable entry				
<i>light grey (RAL 7035)</i> with collar with cable gland <i>black</i> with collar with cable gland	T 700 625 MS ex stock T 700 625 MV T 700 676 MS T 700 676 MV	1 x M 20		10 18 22 18 22
Protective covers: plastic				
with retaining cord, for housings with single locking system, <i>light grey (RAL 7035)</i> for housing with female insert for housing with male insert	700 631 MD 700 631			10 5 5

Description		Part no.	M	Housings for series A 3, A 4, A 5, D 8	
Housings: zinc die casting					
Wall mount housing, height 25,5 mm with single locking system					
with open bottom with threaded hole with collar with cable gland	T 701 403 <small>ex stock</small> T 701 403 MS <small>ex stock</small> T 701 403 MV <small>ex stock</small>	1 x M 20			
with closed bottom with threaded hole with collar with cable gland	T 701 003 <small>ex stock</small> T 701 003 MS <small>ex stock</small> T 701 003 MV <small>ex stock</small>	1 x M 20			
Panel housing, height 24 mm with single locking system, straight					
Panel cutout 21 x 21 mm	704 303 <small>ex stock</small>			10 22	
Panel housings, height 24 mm with single locking system, straight					
with zinc flap lid, for female insert	704 403 <small>ex stock</small>	Panel cutout 21 x 21 mm		10 27	
with aluminium flap lid, for male insert	704 403 OD				
Panel housing, height 25,5 mm with single locking system, angled					
Panel cutout 21 x 21 mm	704 503 <small>ex stock</small>			10 67	
Coupler hoods, height 60,5 mm with single locking system, top cable entry					
with collar with cable gland	T 703 803 MS <small>ex stock</small> T 703 803 MV <small>ex stock</small>	1 x M 20		10 80 92,5	
Hoods, height 48 mm for single locking system, side cable entry					
with collar with cable gland	T 702 603 MS <small>ex stock</small> T 702 603 MV <small>ex stock</small>	1 x M 20		10 56 68,5	
Hoods, height 57 mm for single locking system, top cable entry					
with collar with cable gland	T 702 803 MS <small>ex stock</small> T 702 803 MV <small>ex stock</small>	1 x M 20		10 63 75,5	

Series A3 connectors with insulation displacement connection

The convenience of insulation displacement connection can now be utilized with a classic square connector - a 4-pole (3 + PE) industrial plug connector, series A.

Male and female versions are available in hood and coupler hoods made of plastic.



Thanks to insulation displacement connection it now only takes a few seconds to connect the 4-pole round conductor: Only the sleeve nut has to be slid onto the conductor - since splicing ring, seal and strain relief are included in the sleeve nut.

Assembly

Slide the sleeve nut of the insulation displacement connection onto the stripped conductor.



Screw the sleeve nut onto the plug connector - and the round conductor connection is ready.



Lead the cores into the marked core entries and cut off the projecting core ends flush, i.e. so that there is no overhang.


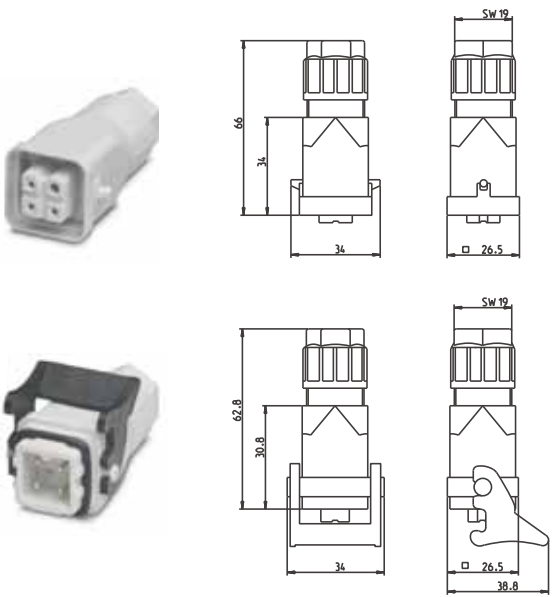


If you need to undo the connection, then just unscrew the sleeve nut.



IDC technique is tested on basis of:

- **EN 60 352-4:** Solder-free and inaccessible IDC terminal blocks
- **EN 50 262:** Entries for cables and conductors
- **DIN EN 60 998-2-3:** Equipment for IDC terminal points
- **DIN VDE 0627:** Connectors and plug-in socket devices

Description	Part no.	Series A3 connectors with insulation displacement connection		
A 3 connectors with insulation displacement connection				<div data-bbox="1452 1601 1484 1657">10 25</div> <div data-bbox="1452 1736 1484 1792">10 25</div> <div data-bbox="1452 1870 1484 1926">10 28</div> <div data-bbox="1452 2004 1484 2060">10 28</div>
Hoods with female insert Height 66 mm for single locking system	700 724			
Hoods with male insert Height 66 mm for single locking system	700 725			
Coupler hood with female insert Height 63 mm with single locking system	700 726			
Coupler hood with male insert Height 63 mm with single locking system	700 727			

Specifications of „size 2” housings and short overview of installation possibilities for series A 10 and D 15

Housings

Material:	aluminium die casting
Surface:	powder coated
Locking levers:	zinc-plated steel
Housing gasket:	NBR
Temperature range:	- 40 °C up to + 125 °C (depending on cable gland)
Protection degree acc. to DIN EN 60 529:	IP 65 (in locked condition)

8



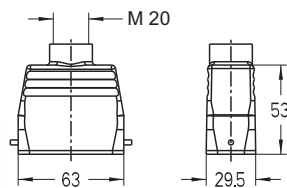

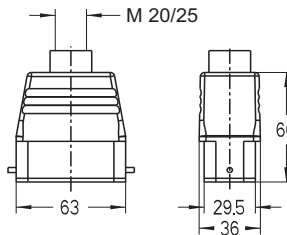

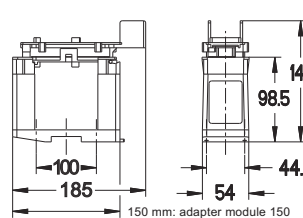

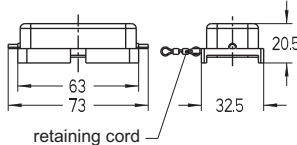

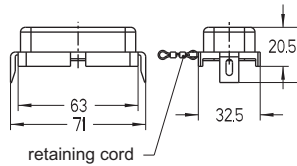

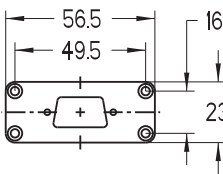

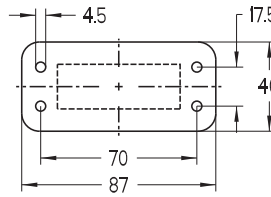
The housings shown on the following pages can be equipped with the inserts listed below:

	Screw terminal inserts		Crimp contact carriers	
A 10	Female insert, screw terminal, Part no. 700 110	Male insert, screw terminal, Part no. 700 210	Crimp contact carrier for sleeve contacts Part no. 700 310	Crimp contact carrier for pin contacts Part no. 700 410
► p. 20				
D 15			Crimp contact carrier for sleeve contacts Part no. 720 315	Crimp contact carrier for pin contacts Part no. 720 415
► p. 46				

► The page reference at the left of the table guides you to the detailed overview of inserts.

Contacts for crimp contact carriers of series ... A 10: see page 20
D 15: see page 47

8

Description		Part no.	M	Housings for series A 10 and D 15	
Housings: single locking system					
Hoods, height 53 mm for single locking system, top cable entry					
with collar with cable gland	T 702 810 MS <small>ex stock</small> T 702 810 MV	1 x M 20		 	10 80 94
Hoods, height 66 mm for single locking system, top cable entry					
with threaded hole with collar with cable gland	T 708 810 T 708 810 MS T 708 810 MV	1 x M 20		 	10 139 154 167
with threaded hole with collar with cable gland	T 708 910 <small>ex stock</small> T 708 910 MS T 708 910 MV	1 x M 25			137 161 182
Snap-on mounting adapter, swing-type					
Snap-on mounting adapter Adapter module 150 mountable on DIN-rails, top can be screwed with bottom	760 115			 	5 213
Protective cover: plastic					
for housings with single locking system with retaining cord	700 633			 	10 11
for hoods without single locking system with retaining cord	700 637				 
Adapter plates for contact inserts					
for installation in A 10 housings Sub miniature single 9-pole 15-pole 25-pole	700 681 700 677 700 678			 	10 3 3,5 3,5
Cover plates for switch cabinets					
for A 10 panel housings grey orange	700 684 700 686			 	10 12 12



Specifications of „size 3” and short overview of installation possibilities for series A 16 and D 25 inserts

Housings

Material:	Aluminium die casting
Surface:	Powder coated
Locking levers:	Zinc-plated steel
Housing gasket:	NBR
Temperature range:	- 40 °C up to + 125 °C (depending on cable gland)
Protection degree acc. to DIN EN 60 529:	IP 65 (in locked condition)

The housings shown on the following pages can be equipped with the inserts listed below:


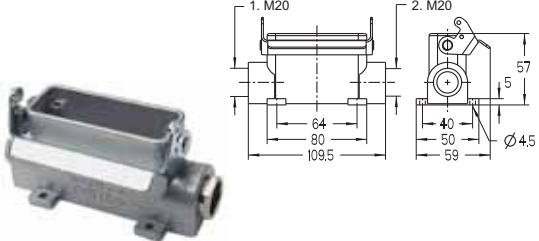
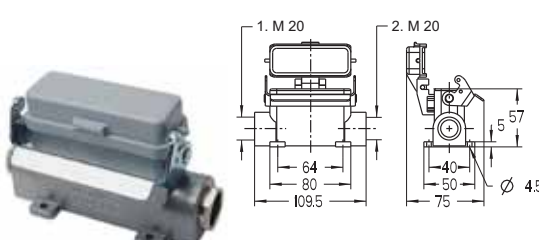
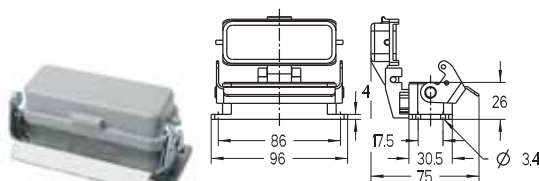
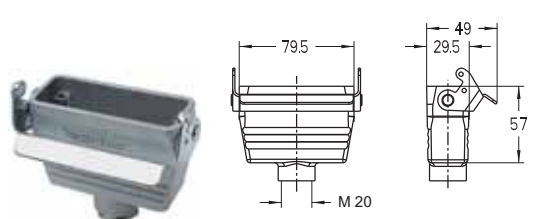
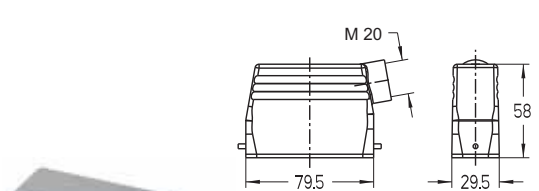
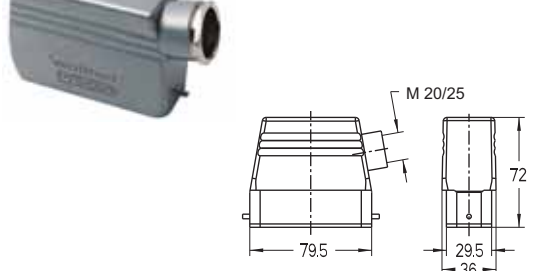
	Screw terminal inserts		Crimp contact carriers	
A 16 ▶ p. 21	Female insert, screw terminal,  Part no. 700 116	Male insert, screw terminal,  Part no. 700 216	Crimp contact carrier for sleeve contacts,  Part no. 700 316	Crimp contact carrier for pin contacts,  Part no. 700 416
			Crimp contact carrier for sleeve contacts,  Part no. 720 325	Crimp contact carrier for pin contacts,  Part no. 720 425




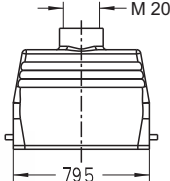
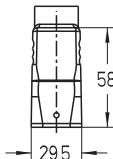

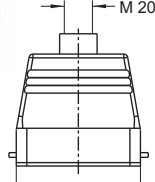
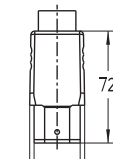

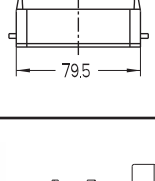
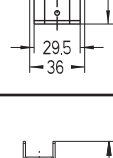

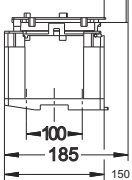
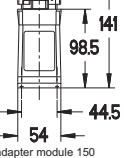

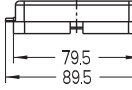
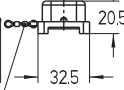

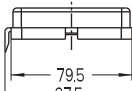
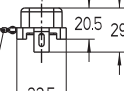

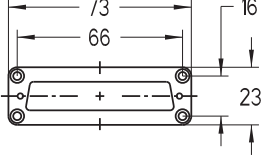

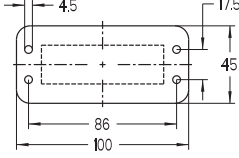
▶ The page reference at the left of the table guides you to the detailed overview of inserts.

Contacts for crimp contact carriers of series ...

A 16: see page 21

D 25: see page 49

Description	Part no.	M	Housings for series A 16 and D 25	
Housings: single locking system				
Wall mount housings, height 57 mm with single locking system				10 233 246 233 260
with collar with cable gland	T 701 416 MS <small>ex stock</small> T 701 416 MV	1 x M 20		
with collar with cable gland	T 701 516 MS T 701 516 MV	2 x M 20		
Panel housing, height 26 mm with single locking system				10 88
Panel cutout 74 x 24 mm	704 316 <small>ex stock</small>			
Wall mount housings, height 57 mm with single locking system, with hinged cover				10 252 270 252 285
with collar with cable gland	T 701 616 MS T 701 616 MV	1 x M 20		
with collar with cable gland	T 701 716 MS T 701 716 MV	2 x M 20		
Panel housing, height 26 mm with single locking system, with hinged cover				10 112
Panel cutout 74 x 24 mm	704 416 <small>ex stock</small>			
Coupler hoods, height 57 mm with single locking system, top cable entry				10 134 147
with collar with cable gland	T 703 816 MS <small>ex stock</small> T 703 816 MV	1 x M 20		
Hoods, height 58 mm for single locking system, side cable entry				10 96 110
with collar with cable gland	T 702 616 MS <small>ex stock</small> T 702 616 MV <small>ex stock</small>	1 x M 20		
Hoods, height 72 mm for single locking system, side cable entry				10 189 204 225 166 190 228
with threaded hole with collar with cable gland	T 708 616 T 708 616 MS T 708 616 MV	1 x M 20		
with threaded hole with collar with cable gland	T 708 716 <small>ex stock</small> T 708 716 MS T 708 716 MV	1 x M 25		

Description	Part no.	M	Housings for series A 16 and D 25	 
Housings: single locking system				
Hoods, height 58 mm for single locking system, top cable entry				
with collar with cable gland	T 702 816 MS <small>ex stock</small> T 702 816 MV	1 x M 20	  	10 110 114
Hoods, height 72 mm for single locking system, top cable entry				
with threaded hole with collar with cable gland	T 708 816 T 708 816 MS T 708 816 MV	1 x M 20	  	10 192 207 221
with threaded hole with collar with cable gland	T 708 916 <small>ex stock</small> T 708 916 MS T 708 916 MV	1 x M 25	  	189 213 235
Snap-on mounting adapter, swing-type				
Snap-on mounting adapter Adapter module 150 mountable on DIN-rails, top can be screwed with bottom			  	5 211
Protective covers: plastic				
for housings with single locking lever with retaining cord	700 635		  	10 15
for hoods without single locking lever with retaining cord	700 639		  	10 14
Adapter plates for contact inserts				
for installation in A 16 housings Sub miniature, single 37-pole 50-pole	700 682 700 683		 	10 4 4
Cover plates for switch cabinets				
for A 16 panel housings grey orange	700 685 700 687		 	10 15 15









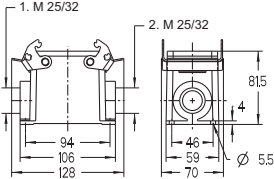

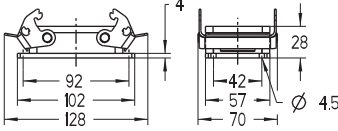

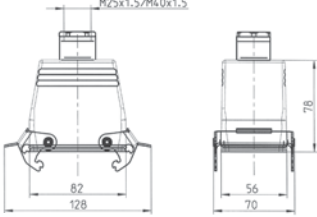

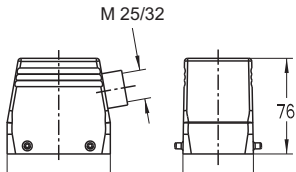

Specifications of „size 4” housings and short overview of installation possibilities for series A 32 and D 50


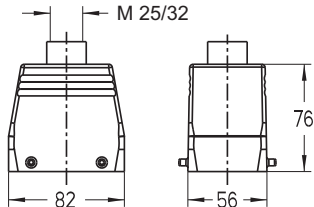
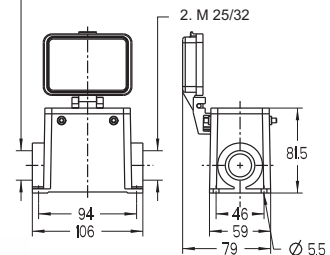
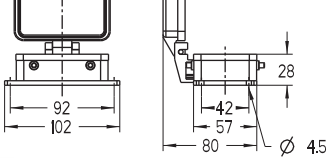
Housings


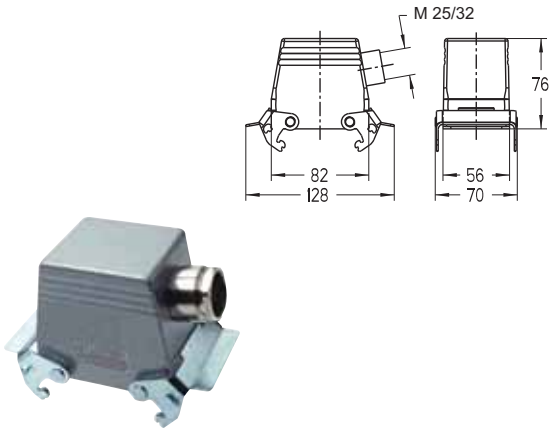
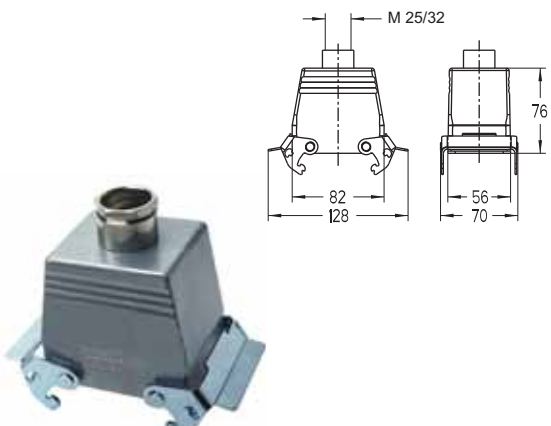
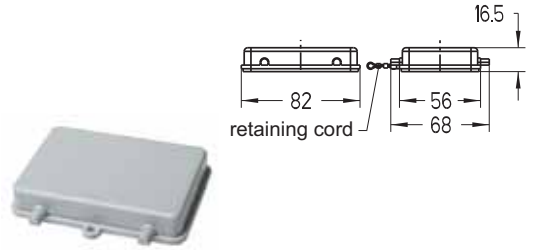
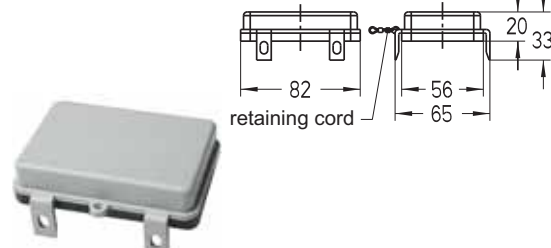
Material:	Aluminium die casting
Surface:	Powder coated
Locking levers:	Zinc-plated steel
Housing gasket:	NBR
Temperature range:	- 40 °C up to + 125 °C (depending on cable gland)
Protection degree acc. to DIN EN 60 529:	IP 65 (in locked condition)

The housings shown on the following pages can be equipped with the inserts listed below:

	Screw terminal inserts				Crimp contact carriers			
A 32	Female insert, screw terminal, wire protection 1-16 Part no. 700 116	Female insert, screw terminal, wire protection 17-32 Part no. 700 132	Male insert, screw terminal, wire protection 1-16 Part no. 700 216	Male insert, screw terminal, wire protection 17-32 Part no. 700 232	Crimp contact carrier for sleeve contacts 1-16 Part no. 700 316	Crimp contact carrier for sleeve contacts 17-32 Part no. 700 332	Crimp contact carrier for pin contacts 1-16 Part no. 700 416	Crimp contact carrier for pin contacts 17-32 Part no. 700 432
► p. 22								
D 50					Crimp contact carrier for sleeve contacts, Part no. 2 x 720 325		Crimp contact carrier for pin contacts, Part no. 2 x 720 425	
► p. 52								

Description		Part no.	M	Housings for series A 32 and D 50	  9
Housings: double locking system				 	10 483 505 479 522 459 495 474 517
Wall mount housings, height 81,5 mm with double locking system					
with collar with cable gland	T 701 032 MS T 701 032 MV	1 x M 25			
with two collars with two cable glands	T 701 132 MS T 701 132 MV	2 x M 25			
with collar with cable gland	T 701 832 MS T 701 832 MV	1 x M 32			
with two collars with two cable glands	T 707 132 MS T 707 132 MV	2 x M 32			
Panel housing, height 28 mm with double locking system				 	10 156
Panel cutout 76 x 48 mm	704 132				
Coupler hoods, height 78 mm with double locking system, top cable entry				 	10 280 300 320 276 396 316 275 320 340 270 315 335
with threaded hole with collar with cable gland	T 703 632 T 703 632 MS T 703 632 MV	1 x M 25			
with two threaded holes with two collars with two cable glands	T 703 632 00 T 703 632 00 MS T 703 632 00 MV	2 x M 25			
with threaded hole with collar with cable gland	T 703 732 T 703 732 MS T 703 732 MV	1 x M 32			
with two threaded holes with two collars with two cable glands	T 703 732 00 T 703 732 00 MS T 703 732 00 MV	2 x M 32			
Hoods, height 76 mm for double locking system, side cable entry				 	10 244 268 290 240 264 286 242 276 313 237 271 308
with threaded hole with collar with cable gland	T 708 032 T 708 032 MS T 708 032 MV	1 x M 25			
with two threaded holes with two collars with two cable glands	T 708 032 00 T 708 032 00 MS T 708 032 00 MV	2 x M 25			
with threaded hole with collar with cable gland	T 708 132 T 708 132 MS T 708 132 MV	1 x M 32			
with two threaded holes with two collars with two cable glands	T 708 132 00 T 708 132 00 MS T 708 132 00 MV	2 x M 32			

Description	Part no.	M	Housings for series A 32 and D 50	 9
Housings: double locking system				
Hoods, height 76 mm for double locking system, top cable entry				
with threaded hole with collar with cable gland	T 708 232 T 708 232 MS T 708 232 MV	1 x M 25		10 251 275 297
with two threaded holes with two collars with two cable glands	T 708 232 00 T 708 232 00 MS T 708 232 00 MV	2 x M 25		247 271 293
with threaded hole with collar with cable gland	T 708 332 T 708 332 MS T 708 332 MV	1 x M 32		247 281 316
with two threaded holes with two collars with two cable glands	T 708 332 00 T 708 332 00 MS T 708 332 00 MV	2 x M 32		242 276 311
Wall mount housings, height 81,5 mm for double locking system, with hinged cover				
with collar with cable gland	T 701 232 MS T 701 232 MV	1 x M 25		10 444 465
with two collars with two cable glands	T 701 332 MS T 701 332 MV	2 x M 25		463 486
with collar with cable gland	T 707 232 MS T 707 232 MV	1 x M 32		439 461
with two collars with two cable glands	T 707 332 MS T 707 332 MV	2 x M 32		458 483
Panel housing, height 28 mm for double locking system, with hinged cover				
Panel cutout 76 x 48 mm	704 232			10 121


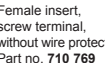

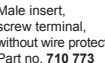






















Description	Part no.	M	Housings for series A 32 and D 50	
Housings: double locking system				10 316 340 361 312 336 357 321 355 391
Hoods, height 76 mm with double locking system, side cable entry				
with threaded hole with collar with cable gland	T 703 032 T 703 032 MS T 703 032 MV	1 x M 25		
with two threaded holes with two collars with two cable glands	T 703 032 00 T 703 032 00 MS T 703 032 00 MV	2 x M 25		
with threaded hole with collar with cable gland	T 703 132 T 703 132 MS T 703 132 MV	1 x M 32		
Hoods, height 76 mm with double locking system, top cable entry				10 315 339 360 311 335 356 320 354 390 315 349 385
with threaded hole with collar with cable gland	T 703 232 T 703 232 MS T 703 232 MV	1 x M 25		
with two threaded holes with two collars with two cable glands	T 703 232 00 T 703 232 00 MS T 703 232 00 MV	2 x M 25		
with threaded hole with collar with cable gland	T 703 332 T 703 332 MS T 703 332 MV	1 x M 32		
with two threaded holes with two collars with two cable glands	T 703 332 00 T 703 332 00 MS T 703 332 00 MV	2 x M 32		
Protective covers: plastic				10 17
without gasket for housings with double locking levers with retaining cord	700 627			
with gasket for hoods without double locking levers with retaining cord	700 629			10 23

Specifications of „size 5” housings and short overview of installation possibilities for series B 6, BB 10, DD 24 and MOB 6

Housings

Material:	Aluminium die casting
Surface:	Powder coated
Locking levers:	Plastic; locking elements made of stainless steel
Housing gasket:	NBR
Temperature range:	- 40 °C up to + 125 °C (depending on cable gland)
Protection degree acc. to DIN EN 60 529:	IP 65 (in locked condition)


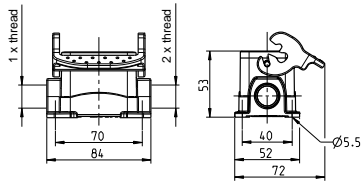

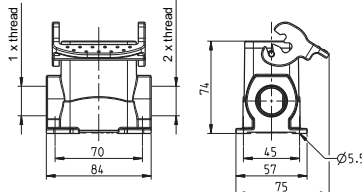
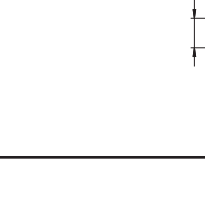
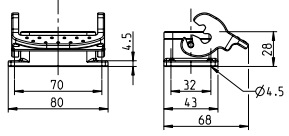

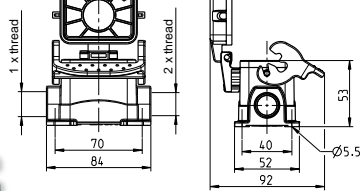

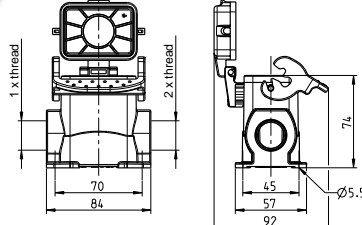
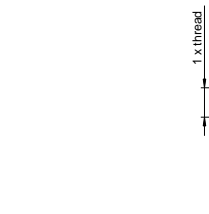
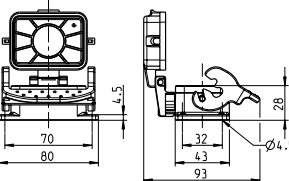

The housings shown on the following pages can be equipped with the inserts listed below:

	Screw terminal inserts		Crimp contact carriers		IDC inserts		Push-in inserts		Wiring adapters for panel housings	
B 6 ► p. 26	Female insert, screw terminal, with wire protection, Part no. 710 106  Female insert, screw terminal, without wire protection, Part no. 710 769 	Male insert, screw terminal, with wire protection, Part no. 710 206  Male insert, screw terminal, without wire protection, Part no. 710 773 	Crimp contact carrier for sleeve contacts, Part no. 710 306  Crimp contact carrier for pin contacts, Part no. 710 406 	Crimp contact carrier for sleeve contacts, Part no. 710 306  Crimp contact carrier for pin contacts, Part no. 710 406 	Female insert, IDC terminal, Part no. 710 106 01  Male insert, IDC terminal, Part no. 710 206 01 	Female insert, push-in terminal, no. 710 106 04  Male insert, push-in terminal, no. 710 206 04 	Female insert, push-in terminal, no. 710 106 04  Male insert, push-in terminal, no. 710 206 04 	Wiring adapter, female insert, earth pin on the right, Part no. 710 657  earth pin on the left: Part no. 710 661	Wiring adapter, male insert, earth pin on the right, Part no. 710 665  earth pin on the left: Part no. 710 669	
BB 10 ► p. 27			Crimp contact carrier for sleeve contacts, Part no. 710 311  Crimp contact carrier for pin contacts, Part no. 710 411 	Crimp contact carrier for sleeve contacts, Part no. 710 311  Crimp contact carrier for pin contacts, Part no. 710 411 						
DD 24 ► p. 62			Crimp contact carrier for sleeve contacts, Part no. 750 124  Crimp contact carrier for pin contacts, Part no. 750 224 	Crimp contact carrier for sleeve contacts, Part no. 750 124  Crimp contact carrier for pin contacts, Part no. 750 224 						
MOB 6 ► p. 75	Female frame MO B6 for 2 contact carriers for pin and sleeve contacts (frame coding A-B) for pin and sleeve contacts (2 x PE)				Part no. 770 006  Part no. 770 406	Male frame MO B6 for 2 contact carriers for pin and sleeve contacts (frame coding A-B) for pin and sleeve contacts (2 x PE)				Part no. 770 106  Part no. 770 506

► The page reference at the left of the table guides you to the detailed overview of inserts.

Contacts for crimp contact carriers of series ...

B 6:	see page 27
BB 10:	
DD 24:	see page 62
MO:	see page 77, 79, 81, 84, 85, 87, 89, 91, 93, 95, 97, 99, 101

Description		Part no.	M	Housings for series B 6, BB 10, DD 24 and MOB 6	
Housings: single locking system					
Wall mount housings, height 53 mm with single locking system					
with collar with cable gland	P 711 406 MS ex stock P 711 406 MV ex stock	1 x M 20	10 196 208		
with collar with cable gland	P 711 506 MS ex stock P 711 506 MV	2 x M 20	195 219		
Wall mount housings, height 74 mm with single locking system					
with collar with cable gland	P 751 424 MS P 751 424 MV	1 x M 25	10 296 315		
with collar with cable gland	P 751 524 MS P 751 524 MV	2 x M 25	294 332		
with collar with cable gland	P 757 424 MS P 757 424 MV	1 x M 32	279 306		
with collar with cable gland	P 757 524 MS P 757 524 MV	2 x M 32	262 316		
Panel housing, height 28 mm with single locking system					
Panel cutout 52 x 35 mm	714 306 ex stock		10 109		
Wall mount housings, height 53 mm with single locking system, with hinged cover					
with collar with cable gland	*P 711 606 MS ex stock *P 711 606 MV ex stock	1 x M 20	10 230 242		
with collar with cable gland	*P 711 706 MS ex stock *P 711 706 MV	2 x M 20	229 253		
Wall mount housings, height 74 mm with single locking system, with hinged cover					
with collar with cable gland	*P 751 624 MS *P 751 624 MV	1 x M 25	10 331 350		
with collar with cable gland	*P 751 724 MS *P 751 724 MV	2 x M 25	329 367		
with collar with cable gland	*P 757 624 MS *P 757 624 MV	1 x M 32	314 341		
with collar with cable gland	*P 757 724 MS *P 757 724 MV	2 x M 32	297 351		
Panel housing, height 28 mm with single locking system, with hinged cover					
Panel cutout 52 x 35 mm	*714 406 ex stock		10 135		



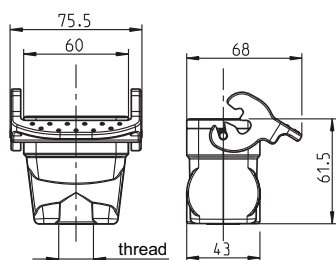
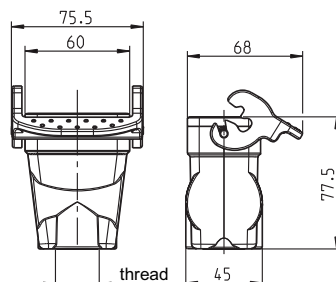





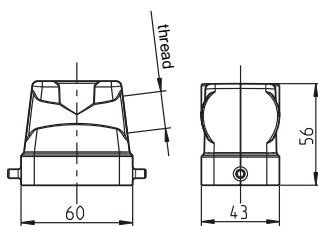
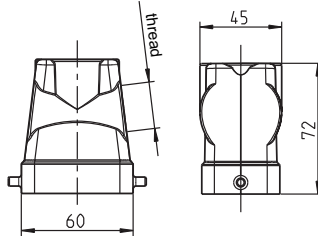








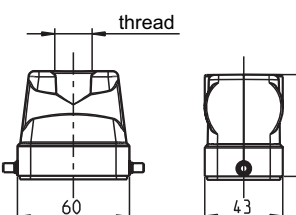
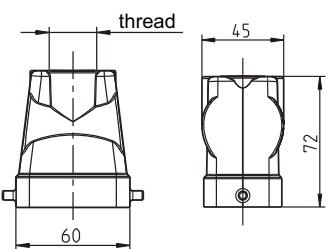


* Other cover version required? Simply add the corresponding letters at the end of the part number:



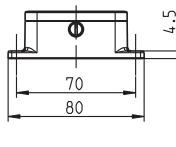
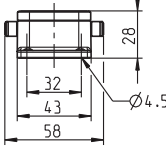

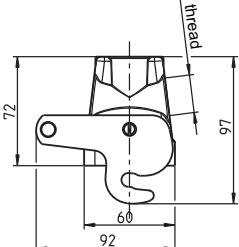
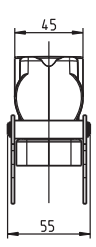

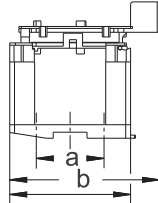
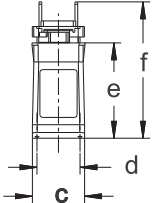

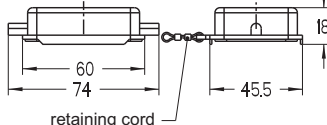

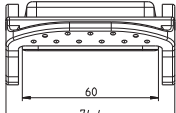
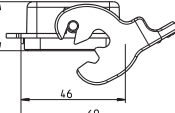


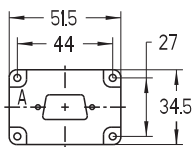
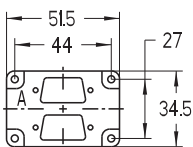

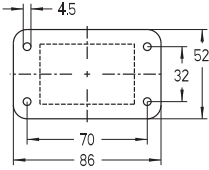
SK = self-closing, plastic

AL = Aluminium

SA = self-closing, aluminium

(For wall mount and panel housings)

Description		Part no.	M	Housings for series B 6, BB 10, DD 24 and MOB 6	
Housings: single locking system				  	 138 153 166 135 150 163 10 162 184 203 159 192 220
Coupler hoods, height 61,5 mm with single locking system, top cable entry					
with threaded hole with collar with cable gland	P 713 806  P 713 806 MS P 713 806 MV 	1 x M 20			
with two threaded holes with two collars with two cable glands	P 713 806 00 P 713 806 00 MS P 713 806 00 MV	2 x M 20			
Coupler hoods, height 77,5 mm with single locking system, top cable entry					
with threaded hole with collar with cable gland	P 753 824  P 753 824 MS P 753 824 MV	1 x M 25			
with threaded hole with collar with cable gland	P 753 924 P 753 924 MS P 753 924 MV	1 x M 32			
Hoods, height 56 mm for single locking system, side cable entry				  	 112 127 140 10 138 160 179 134 167 195
with threaded hole with collar with cable gland	P 712 606  P 712 606 MS  P 712 606 MV 	1 x M 20			
Hoods, height 72 mm for single locking system, side cable entry					
with threaded hole with collar with cable gland	P 758 624  P 758 624 MS P 758 624 MV	1 x M 25			
with threaded hole with collar with cable gland	P 758 724 P 758 724 MS P 758 724 MV	1 x M 32			
Hoods, height 56 mm for single locking system, top cable entry					
with threaded hole with collar with cable gland	P 712 806  P 712 806 MS P 712 806 MV 	1 x M 20			
with two threaded holes with two collars with two cable glands	P 712 806 00 P 712 806 00 MS P 712 806 00 MV	2 x M 20			
Hoods, height 72 mm for single locking system, top cable entry				  	 112 127 140 108 123 136 10 143 165 206 140 173 201
with threaded hole with collar with cable gland	P 758 824  P 758 824 MS P 758 824 MV	1 x M 25			
with threaded hole with collar with cable gland	P 758 924 P 758 924 MS P 758 924 MV	1 x M 32			



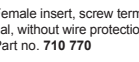
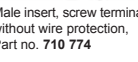









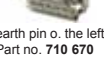





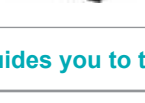


Description		Part no.	M	Housings for series B 6, BB 10, DD 24 and MOB 6	 9																												
Housings: central locking system				  	10 70																												
Panel housing, height 28 mm for central locking system																																	
Panel cutout 52 x 35 mm	770 650			  	10 273 295 314																												
Hoods, height 72 mm with central locking system, side cable entry																																	
with threaded hole with collar with cable gland	P 770 651 P 770 651 MS P 770 651 MV	M 25																															
Snap-on mounting adapters				 <p>125 mm: adapter module 125 150 mm: adapter module 150</p>   <table><thead><tr><th></th><th>a</th><th>b</th><th>c</th><th>d</th><th>e</th><th>f</th></tr></thead><tbody><tr><td>760 006</td><td>70</td><td>155</td><td>54</td><td>44,5</td><td>98,5</td><td>141</td></tr><tr><td>760 106</td><td>100</td><td>185</td><td>54</td><td>44,5</td><td>98,5</td><td>141</td></tr><tr><td>760 112</td><td>100</td><td>185</td><td>54</td><td>44,5</td><td>98,5</td><td>141</td></tr></tbody></table>		a	b	c	d	e	f	760 006	70	155	54	44,5	98,5	141	760 106	100	185	54	44,5	98,5	141	760 112	100	185	54	44,5	98,5	141	5 191 211 205
	a	b	c		d	e	f																										
760 006	70	155	54	44,5	98,5	141																											
760 106	100	185	54	44,5	98,5	141																											
760 112	100	185	54	44,5	98,5	141																											
swing-type adapter module 125 for 1 insert adapter module 150 for 1 insert adapter module 150 for 2 insert mountable on DIN-rails, top can be screwed with bottom																																	
Protective covers				  <p>retaining cord</p>	10 13 48																												
with retaining cord, for housings with single locking system Plastic Aluminium																																	
with single locking system, gasket and retaining cord, for hoods with latch pins for single locking system Plastic Aluminium				  	10 54 96																												
Adapter plates for contact inserts				  <p>Installation possibilities: Front and reverse side of the plate are marked with "A" or "T". If installed in a panel housing, the A must be readable, if installed in a hood, the T must be readable. The corresponding fixing screws are included in the scope of delivery.</p>  	10 14 14 10 9 8																												
for installation in series B 6 housings Sub miniature, single 9-pole 15-pole																																	
Sub miniature, double 9-pole 15-pole																																	
Cover plates for switch cabinets				 	10 18 18																												
for panel housing B 6 grey orange																																	
720 638 720 642																																	

Specifications of „size 6” housings and short overview of installation possibilities for series B 10, BB 18, DD 42 and MOB 10 inserts

Housings

Material:	Aluminium die casting
Surface:	Powder coated
Locking levers:	Plastic; locking elements made of stainless steel
Housing gasket:	NBR
Temperature range:	- 40 °C up to + 125 °C (depending on cable gland)
Protection degree acc. to DIN EN 60 529:	IP 65 (in locked condition)



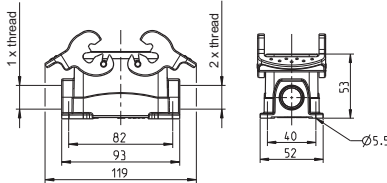
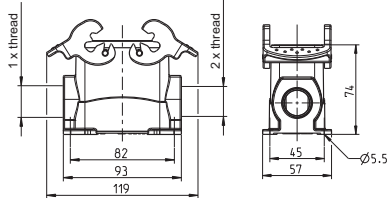
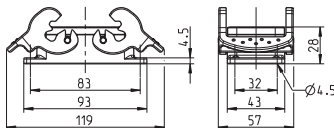
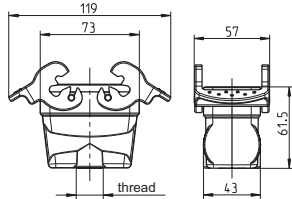
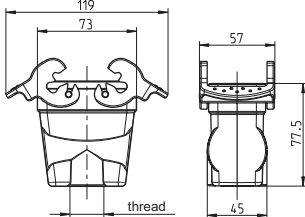
The housings shown on the following pages can be equipped with the inserts listed below:


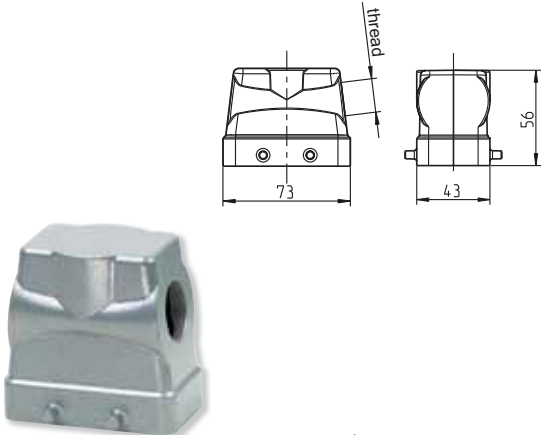
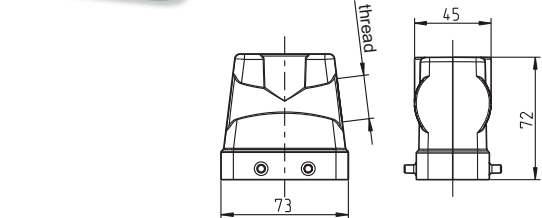
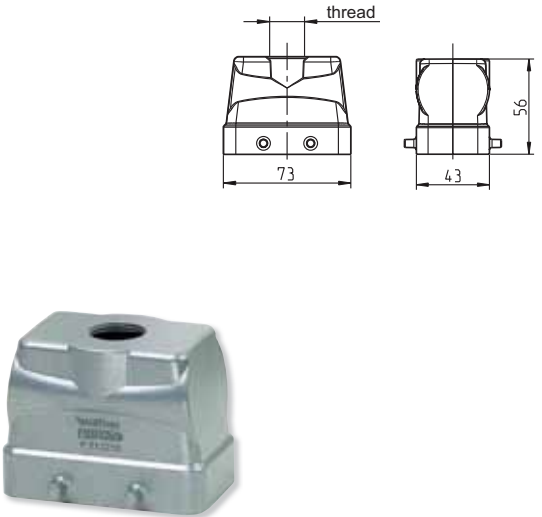
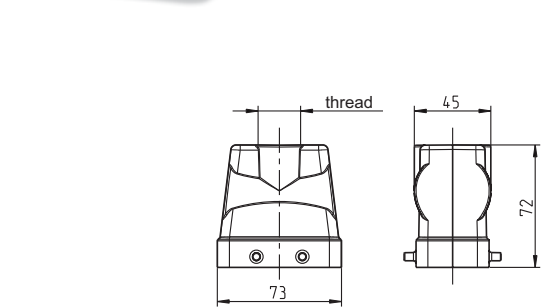
	Screw terminal inserts	Crimp contact carriers	IDC inserts	Push-in inserts	Wiring adapters for panel housings
B 10 <p>▶ p. 28 to 29</p>	Female insert, screw terminal, with wire protection, Part no. 710 110  Male insert, screw terminal, with wire protection, Part no. 710 210  Female insert, screw terminal, without wire protection, Part no. 710 770  Male insert, screw terminal without wire protection, Part no. 710 774 	Crimp contact carrier for sleeve contacts, Part no. 710 310  Crimp contact carrier for pin contacts, Part no. 710 410 	Female insert, IDC terminal, No. 710 110 01  Male insert, IDC terminal, No. 710 210 01 	Female insert, push-in terminal, No. 710 110 04  Male insert, push-in terminal, No. 710 210 04 	Wiring adapter, female insert, earth pin on the right: Part no. 710 658  Wiring adapter, male insert, earth pin on the right: Part no. 710 666  earth pin o. the left: Part no. 710 662  earth pin o. the left: Part no. 710 670 
BB 18 <p>▶ p. 29</p>		Crimp contact carrier for sleeve contacts, Part no. 710 318  Crimp contact carrier for pin contacts, Part no. 710 418 			
DD 42 <p>▶ p. 63</p>		Crimp contact carrier for sleeve contacts, Part no. 750 142  Crimp contact carrier for pin contacts, Part no. 750 242 			
MOB 10 <p>▶ p. 75</p>	Female frame MO B10 for 3 contact carriers for pin and sleeve contacts (frame coding A-C) Part no. 770 010  for pin and sleeve contacts (2 x PE) Part no. 770 410 		Male frame MO B10 for 3 contact carriers for pin and sleeve contacts (frame coding A-C) Part no. 770 110  for pin and sleeve contacts (2 x PE) Part no. 770 510 		


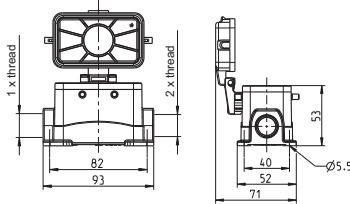
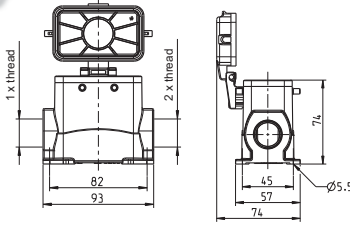
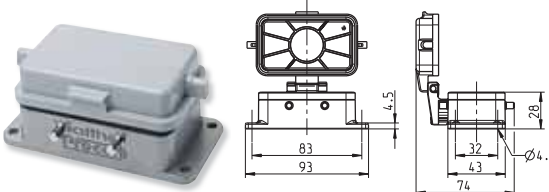
▶ The page reference at the left of the table guides you to the detailed overview of inserts.


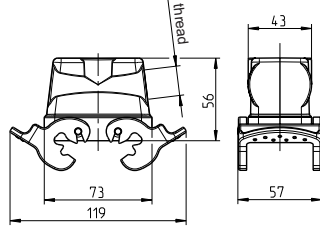

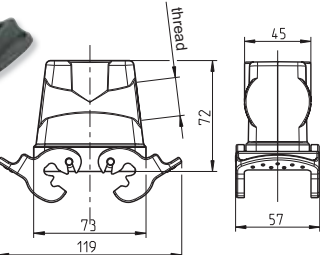

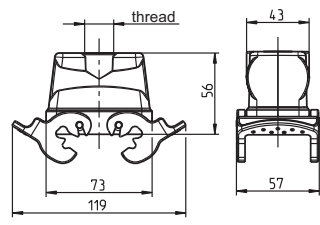

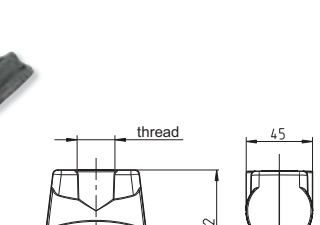

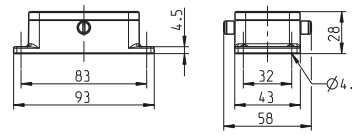

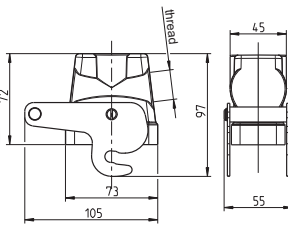

Contacts for crimp contact carriers of series . . .


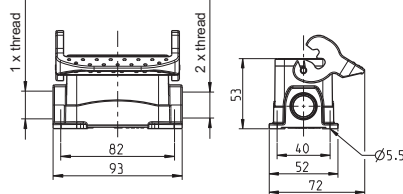

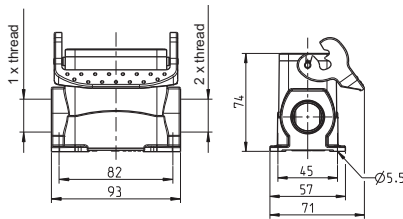
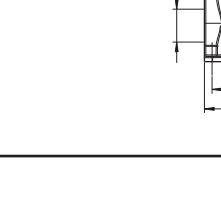
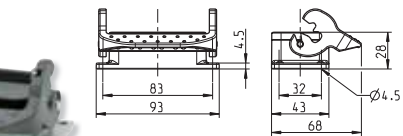

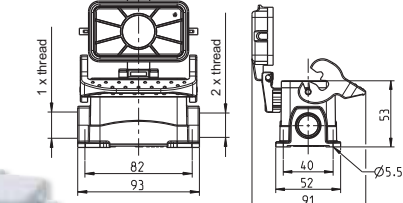

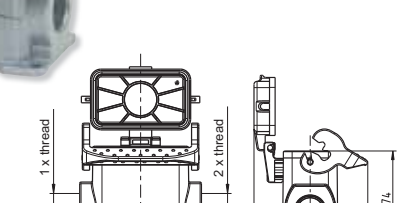
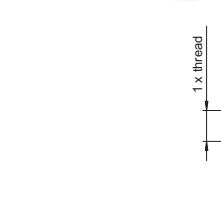
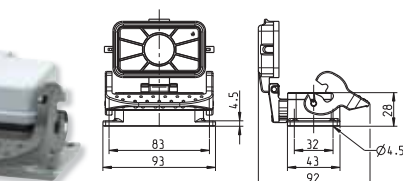

B 10:	see page 29
BB 18:	
DD 42:	see page 63
MOB 10:	see page 77, 79, 81, 83, 85, 87, 89, 91, 93, 95, 97, 99, 101

Description		Part no.	M	Housings for series B 10, BB 18, DD 42, MOB 10	  9
Housings: double locking system					
Wall mount housing, height 53 mm with double locking system					
with collar with cable gland	P 711 010 MS ex stock P 711 010 MV ex stock	1 x M 20			
with two collars with two cable glands	P 711 110 MS P 711 110 MV	2 x M 20			
Wall mount housing, height 74 mm with double locking system					
with collar with cable gland	P 751 042 MS P 751 042 MV	1 x M 25			
with two collars with two cable glands	P 751 142 MS P 751 142 MV	2 x M 25			
with collar with cable gland	P 757 042 MS P 757 042 MV	1 x M 32			
with two collars with two cable glands	P 757 142 MS P 757 142 MV	2 x M 32			
Panel housing, height 28 mm with double locking system					
Panel cutout 65 x 35 mm	714 110 ex stock				
Coupler hoods, height 61,5 mm with double locking system, top cable entry					
with threaded hole with collar with cable gland	P 713 610 P 713 610 MS P 713 610 MV	1 x M 20			
with two threaded holes with two collars with two cable glands	P 713 610 00 P 713 610 00 MS P 713 610 00 MV	2 x M 20			
with two threaded holes with two collars with two cable glands	P 713 710 P 713 710 MS P 713 710 MV	1 x M 25			
Coupler hoods, height 77,5 mm with double locking system, top cable entry					
with threaded hole with collar with cable gland	P 753 642 P 753 642 MS P 753 642 MV	1 x M 25			
with two threaded holes with two collars with two cable glands	P 753 642 00 P 753 642 00 MS P 753 642 00 MV	2 x M 25			
with threaded hole with collar with cable gland	P 753 742 P 753 742 MS P 753 742 MV	1 x M 32			


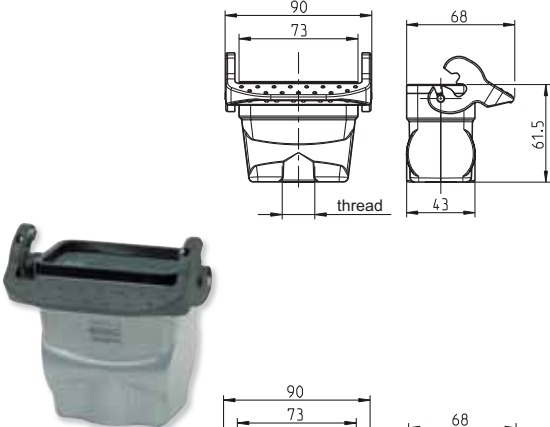
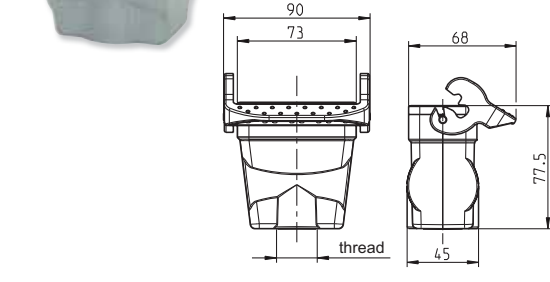
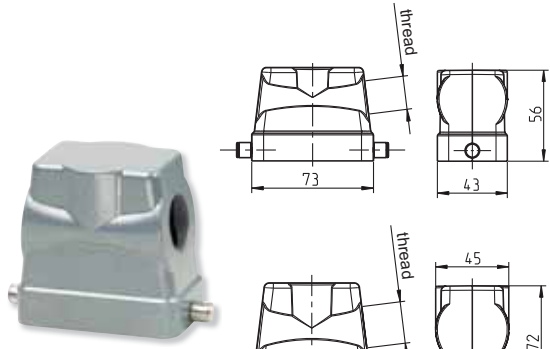
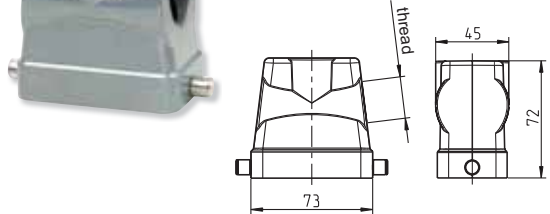
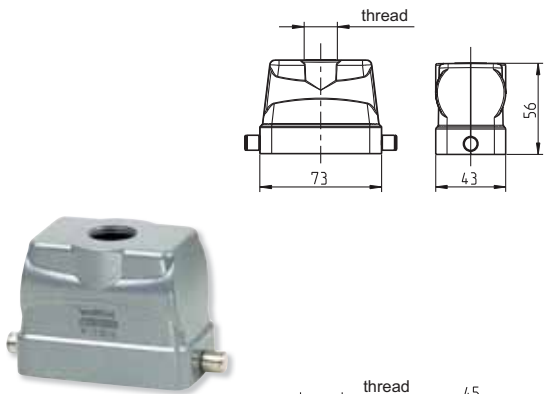
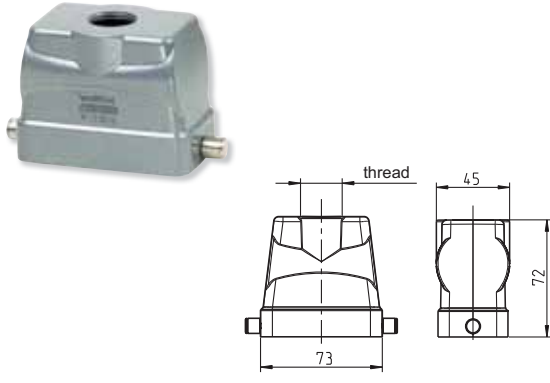
Description	Part no.	M	Housings for series B 10, BB 18, DD 42, MOB 10	
Housings: double locking system				
Hoods, height 56 mm for double locking system, side cable entry				
with threaded hole with collar with cable gland	P 712 010 <small>ex stock</small> P 712 010 MS P 712 010 MV <small>ex stock</small>	1 x M 20		10 130 145 158
with threaded hole with collar with cable gland	P 712 110 P 712 110 MS P 712 110 MV	1 x M 25		125 150 165
Hoods, height 72 mm for double locking system, side cable entry				
with threaded hole with collar with cable gland	P 758 042 P 758 042 MS P 758 042 MV	1 x M 25		10 158 180 199
with threaded hole with collar with cable gland	P 758 142 P 758 142 MS P 758 142 MV	1 x M 32		155 188 216
Hoods, height 56 mm for double locking system, top cable entry				
with threaded hole with collar with cable gland	P 712 210 <small>ex stock</small> P 712 210 MS P 712 210 MV <small>ex stock</small>	1 x M 20		10 130 145 158
with two threaded holes with two collars with two cable glands	P 712 210 00 P 712 210 00 MS P 712 210 00 MV	2 x M 20		127 142 155
with threaded hole with collar with cable gland	P 712 310 P 712 310 MS P 712 310 MV	1 x M 25		125 150 165
Hoods, height 72 mm for double locking system, top cable entry				
with threaded hole with collar with cable gland	P 758 242 P 758 242 MS P 758 242 MV	1 x M 25		10 159 181 200
with two threaded holes with two collars with two cable glands	P 758 242 00 P 758 242 00 MS P 758 242 00 MV	2 x M 25		155 177 196
with threaded hole with collar with cable gland	P 758 342 P 758 342 MS P 758 342 MV	1 x M 32		156 189 217




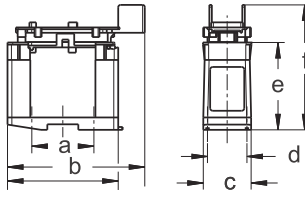

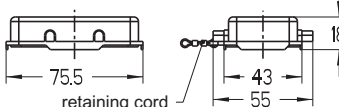

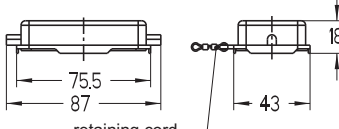

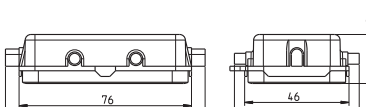

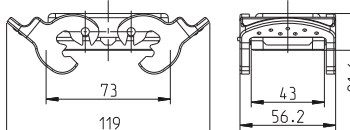

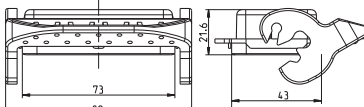

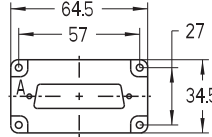

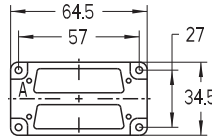

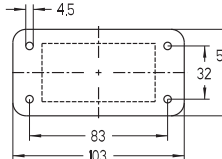
Description	Part no.	M	Housings for series B 10, BB 18, DD 42, MOB 10	 9
Housings: double locking system				
Wall mount housing, height 53 mm for double locking system, with hinged cover				
with collar with cable gland	*P 711 210 MS *P 711 210 MV	1 x M 20		10 236 248
with two collars with two cable glands	*P 711 310 MS *P 711 310 MV	2 x M 20		235 259
Wall mount housing, height 74 mm for double locking system, with hinged cover				
with collar with cable gland	*P 751 242 MS *P 751 242 MV	1 x M 25		10 335 354
with two collars with two cable glands	*P 751 342 MS *P 751 342 MV	2 x M 25		333 371
with collar with cable gland	*P 757 242 MS *P 757 242 MV	1 x M 32		307 334
with two collars with two cable glands	*P 757 342 MS *P 757 342 MV	2 x M 32		303 357
Panel housing, height 28 mm for double locking system, with hinged cover				
Panel cutout 65 x 35 mm	*714 210			10 105

Description	Part no.	M	Housings for series B 10, BB 18, DD 42, MOB 10		
Housings: double locking system			 	10 163 178 191	
Hoods, height 56 mm with double locking system, side cable entry					
with threaded hole with collar with cable gland	P 713 010 P 713 010 MS P 713 010 MV	1 x M 20		 	10 191 213 232 186 219 247
Hoods, height 72 mm with double locking system, side cable entry					
with threaded hole with collar with cable gland	P 753 042 P 753 042 MS P 753 042 MV	1 x M 25			
with threaded hole with collar with cable gland	P 753 142 P 753 142 MS P 753 142 MV	1 x M 32			
Hoods, height 56 mm with double locking system, top cable entry			 	10 162 177 190 159 174 187	
with threaded hole with collar with cable gland	P 713 210 P 713 210 MS P 713 210 MV	1 x M 20			
with two threaded holes with two collars with two cable glands	P 713 210 00 P 713 210 00 MS P 713 210 00 MV	2 x M 20			
Hoods, height 72 mm with double locking system, top cable entry					
with threaded hole with collar with cable gland	P 753 242 P 753 242 MS P 753 242 MV	1 x M 25	 	10 192 214 233 188 210 229 189 222 250	
with two threaded holes with two collars with two cable glands	P 753 242 00 P 753 242 00 MS P 753 242 00 MV	2 x M 25			
with threaded hole with collar with cable gland	P 753 342 P 753 342 MS P 753 342 MV	1 x M 32			
Housings: central locking system					
Panel housing, height 28 mm for central locking system			 	10 78	
Panel cutout 65 x 35 mm	770 652				
Hoods, height 72 mm with central locking system, side cable entry			 	10 295 317 336	
with threaded hole with collar with cable gland	P 770 653 P 770 653 MS P 770 653 MV	M 25			

Description		Part no.	M	Housings for series B 10, BB 18, DD 42, MOB 10	
Housings: single locking system					
Wall mount housing, height 53 mm with single locking system					
with collar with cable gland	P 711 410 MS <small>ex stock</small> P 711 410 MV	1 x M 20	10 216 228		
with two collars with two cable glands	P 711 510 MS P 711 510 MV	2 x M 20	215 239		
Wall mount housing, height 74 mm with single locking system					
with collar with cable gland	P 751 442 MS P 751 442 MV	1 x M 25	10 317 340		
with two collars with two cable glands	P 751 542 MS P 751 542 MV	2 x M 25	315 353		
with collar with cable gland	P 757 442 MS P 757 442 MV	1 x M 32	287 314		
with two collars with two cable glands	P 757 542 MS P 757 542 MV	2 x M 32	283 337		
Panel housing, height 28 mm with single locking system					
Panel cutout 65 x 35 mm	714 310 <small>ex stock</small>		10 125		
Wall mount housing, height 53 mm with single locking system, with hinged cover					
with collar with cable gland	*P 711 610 MS <small>ex stock</small> *P 711 610 MV	1 x M 20	10 254 266		
with two collars with two cable glands	*P 711 710 MS <small>ex stock</small> *P 711 710 MV	2 x M 20	253 277		
Wall mount housing, height 74 mm with single locking system, with hinged cover					
with collar with cable gland	*P 751 642 MS *P 751 642 MV	1 x M 25	10 355 374		
with two collars with two cable glands	*P 751 742 MS *P 751 742 MV	2 x M 25	353 391		
with collar with cable gland	*P 757 642 MS *P 757 642 MV	1 x M 32	326 353		
with two collars with two cable glands	*P 757 742 MS *P 757 742 MV	2 x M 32	322 376		
Panel housing, height 28 mm with single locking system, with hinged cover					
Panel cutout 65 x 35 mm	*714 410 <small>ex stock</small>		10 152		

* Other cover version required? Simply add the corresponding letters at the end of the part number:

Description	Part no.	M	Housings for series B 10, BB 18, DD 42, MOB 10	
Housings: single locking system				
Coupler hoods, height 61,5 mm with single locking system, top cable entry				
with threaded hole with collar with cable gland	P 713 810 P 713 810 MS P 713 810 MV	1 x M 20		10 158 173 186
with two threaded holes with two collars with two cable glands	P 713 810 00 P 713 810 00 MS P 713 810 00 MV	2 x M 20		155 170 183
Coupler hoods, height 77,5 mm with single locking system, top cable entry				
with threaded hole with collar with cable gland	P 753 842 P 753 842 MS P 753 842 MV	1 x M 25		10 187 209 228
with two threaded holes with two collars with two cable glands	P 753 842 00 P 753 842 00 MS P 753 842 00 MV	2 x M 25		183 205 224
with threaded hole with collar with cable gland	P 753 942 P 753 942 MS P 753 942 MV	1 x M 32		184 217 245
Hoods, height 56 mm for single locking lever, side cable entry				
with threaded hole with collar with cable gland	P 712 610 <small>ex stock</small> P 712 610 MS P 712 610 MV <small>ex stock</small>	1 x M 20		10 136 151 164
Hoods, height 72 mm for single locking lever, side cable entry				
with threaded hole with collar with cable gland	P 758 642 <small>ex stock</small> P 758 642 MS P 758 642 MV <small>ex stock</small>	1 x M 25		10 166 188 207
with threaded hole with collar with cable gland	P 758 742 P 758 742 MS P 758 742 MV	1 x M 32		161 194 222
Hoods, height 56 mm for single locking lever, top cable entry				
with threaded hole with collar with cable gland	P 712 810 <small>ex stock</small> P 712 810 MS P 712 810 MV <small>ex stock</small>	1 x M 20		10 135 150 163
with two threaded holes with two collars with two cable glands	P 712 810 00 P 712 810 00 MS P 712 810 00 MV	2 x M 20		132 147 160
Hoods, height 72 mm for single locking lever, top cable entry				
with threaded hole with collar with cable gland	P 758 842 P 758 842 MS P 758 842 MV	1 x M 25		10 167 189 208
with two threaded holes with two collars with two cable glands	P 758 842 00 P 758 842 00 MS P 758 842 00 MV	2 x M 25		163 185 204
with threaded hole with collar with cable gland	P 758 942 P 758 942 MS P 758 942 MV	1 x M 32		164 197 225

Description		Part no.	Housings for series B 10, BB 18, DD 42, MOB 10	 																					
Snap-on mounting adapters			<div>125 mm: adapter module 125 150 mm: adapter module 150</div>   <table><thead><tr><th></th><th>a</th><th>b</th><th>c</th><th>d</th><th>e</th><th>f</th></tr></thead><tbody><tr><td>760 010</td><td>70</td><td>155</td><td>54</td><td>44,5</td><td>98,5</td><td>141</td></tr><tr><td>760 110</td><td>100</td><td>185</td><td>54</td><td>44,5</td><td>98,5</td><td>141</td></tr></tbody></table>		a	b	c	d	e	f	760 010	70	155	54	44,5	98,5	141	760 110	100	185	54	44,5	98,5	141	5 207 207
	a	b		c	d	e	f																		
760 010	70	155	54	44,5	98,5	141																			
760 110	100	185	54	44,5	98,5	141																			
swing-type																									
adapter module 125 adapter module 150		760 010 760 110																							
mountable on DIN-rails top can be screwed with bottom																									
Protective covers																									
with retaining cord for housings with double locking system		710 624 710 624 AL	 	10 15 55																					
Plastic Aluminium																									
with retaining cord for housings with single locking system		710 632 710 632 AL	 	10 15 54																					
Plastic Aluminium																									
with gasket and retaining cord for hoods with double locking system		710 756 710 756 AL	 	10 20 60																					
Plastic Aluminium																									
with gasket and retaining cord for hoods with latch pins for double locking system		710 759 710 759 AL	 	10 80 120																					
Plastic Aluminium																									
with gasket and retaining cord for hoods with latch pins for single locking system		710 763 710 763 AL	 	10 61 107																					
Plastic Aluminium																									
Adapter plates for contact inserts																									
for installation in series B 10 housings		710 798	<div>Installation possibilities:</div> <div>Front and reverse side of the plate are marked with "A" or "T".</div> <div>If installed in a panel housing, the A must be readable, if installed in a hood, the T must be readable.</div> <div>The corresponding fixing screws are included in the scope of delivery.</div>  	10 15																					
Sub miniature, single 25-pole																									
Sub miniature, double 25-pole		710 804	 	10 10																					
Cover plates for switch cabinets																									
for panel housing B10		720 639 720 643 720 647	 	10 20 20 20																					
grey orange green																									

Specifications of „size 7” housings and short overview of installation possibilities for series B 16, BA6, BB 32, D 40, DD 72 and MOB 16 inserts

Housings

Material:	Aluminium die casting
Surface:	Powder coated
Locking levers:	Plastic; locking elements made of stainless steel
Housing gasket:	NBR
Temperature range:	- 40 °C up to + 125 °C (depending on cable gland)
Protection degree acc. to DIN EN 60 529:	IP 65 (in locked condition)


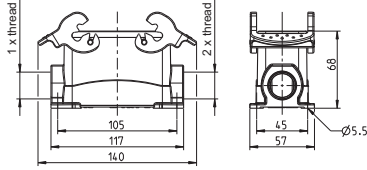

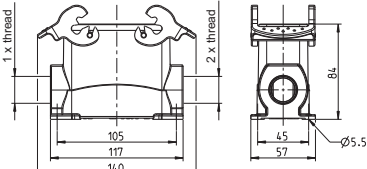

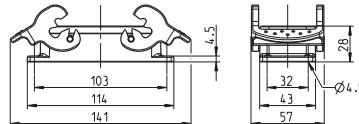
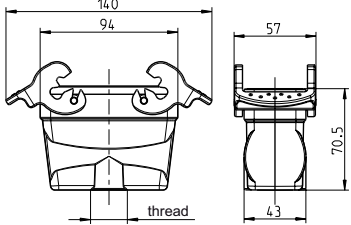

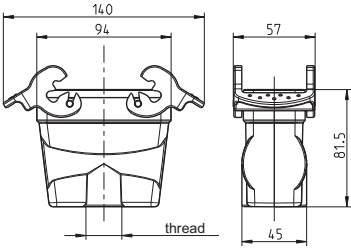
The housings shown on the following pages can be equipped with the inserts listed below:


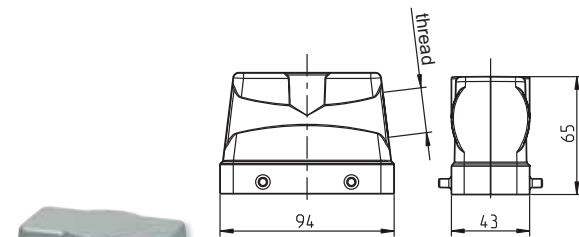

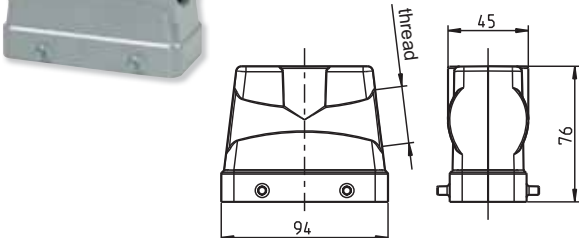

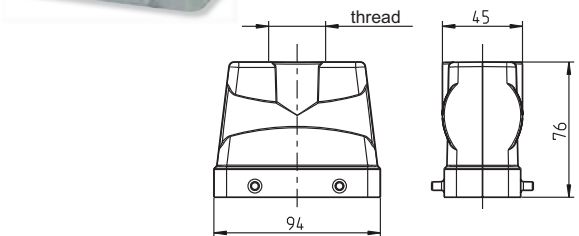

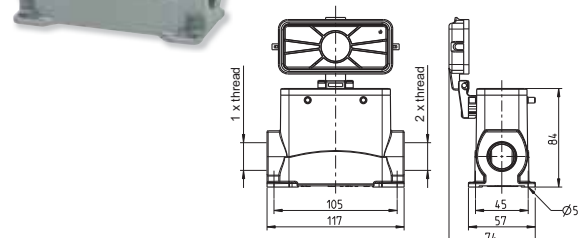

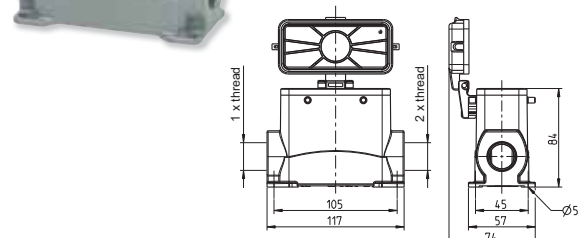


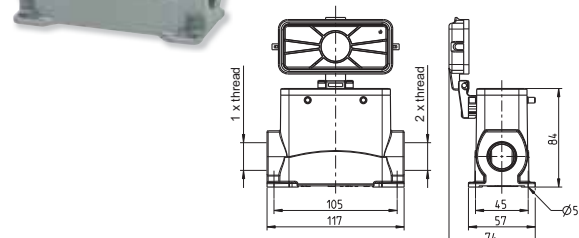
	Screw terminal inserts	Crimp contact carriers	IDC inserts	Push-in inserts	Wiring adapters for panel housings
B 16 ▶ p. 30 to 31	Female insert, screw terminal, with wire protection, Part no. 710 116 Female insert, screw terminal, without wire protection, Part no. 710 771 	Crimp contact carrier for sleeve contacts Part no. 710 316 Crimp contact carrier for pin contacts Part no. 710 416 	Female insert IDC terminal No. 710 116 01 Male insert IDC terminal No. 710 216 01 	Female insert, push-in contact No. 710 116 04 Male insert, push-in contact No. 710 216 04 	Wiring adapter, female insert, earth pin on the right: Part no. 710 659 Wiring adapter, male insert, earth pin on the right: Part no. 710 667 earth pin on the left: Part no. 710 663 earth pin on the left: Part no. 710 671
BB 32 ▶ p. 31		Crimp contact carrier for sleeve contacts Part no. 710 333 Crimp contact carrier for pin contacts Part no. 710 433 			
BA 6 ▶ p. 40	Female insert, screw terminal, with wire protection, Part no. 710 620 Male insert, screw terminal, with wire protection, Part no. 710 621 				
D 40 ▶ p. 50 to 51		Crimp contact carrier for sleeve contacts Part no. 720 340 Crimp contact carrier for pin contacts Part no. 720 440 			Wiring adapter, female insert, earth pin on the left: Part no. 720 633 Wiring adapter, female insert, earth pin on the left: Part no. 720 632
DD 72 ▶ p. 64		Crimp contact carrier for sleeve contacts Part no. 750 172 Crimp contact carrier for pin contacts Part no. 750 272 			
MOB 16 ▶ p. 75	Female frame MO B16 for 5 contact carriers for pin and sleeve contacts (frame coding A-E) Part no. 770 016 for pin and sleeve contacts (2 x PE) Part no. 770 416 		Male frame MO B16 for 5 contact carriers for pin and sleeve contacts (frame coding A-E) Part no. 770 116 for pin and sleeve contacts (2 x PE) Part no. 770 516 		

▶ The page reference at the left of the table guides you to the detailed overview of inserts.

Contacts for crimp contact carriers of series . . .

B 16:	see page 31
BB 32:	
D 40:	see page 51
DD 72:	see page 65
MOB 16:	see page 77, 79, 81, 83, 85, 87, 89, 91, 93, 95, 97, 99, 101

Description	Part no.	M	Housings for series B 16, BA 6, BB 32, D 40, DD 72, MOB 16	
Housings: double locking system				
Wall-mount housing, height 68 mm with double locking system				
with collar with cable gland	P 711 016 MS <small>ex stock</small> P 711 016 MV <small>ex stock</small>	1 x M 25		10 340 359
with two collars with two cable glands	P 711 116 MS P 711 116 MV	2 x M 25		338 376
Wall-mount housing, height 84 mm with double locking system				
with collar with cable gland	P 757 072 MS P 757 072 MV	1 x M 32		10 418 445
with two collars with two cable glands	P 757 172 MS P 757 172 MV	2 x M 32		414 468
with collar with cable gland	P 757 072 40 MS P 757 072 40 MV	1 x M 40		379 422
with two collars with two cable glands	P 757 172 40 MS P 757 172 40 MV	2 x M 40		350 436
Panel housing, height 28 mm with double locking system				
Panel cutout 86 x 35 mm	714 116 <small>ex stock</small>		 	10 165
Coupler hoods, height 70,5 mm with double locking system, top cable entry				
with threaded hole with collar with cable gland	P 713 616 P 713 616 MS P 713 616 MV	1 x M 25		10 208 230 249
with two threaded holes with two collars with two cable glands	P 713 616 00 P 713 616 00 MS P 713 616 00 MV	2 x M 25		204 226 245
with threaded hole with collar with cable gland	P 713 716 P 713 716 MS P 713 716 MV	1 x M 32		205 238 266
Coupler hoods, height 81,5 mm with double locking system, top cable entry				
with threaded hole with collar with cable gland	P 753 772 P 753 772 MS P 753 772 MV	1 x M 32		10 234 267 295
with two threaded holes with two collars with two cable glands	P 753 772 00 P 753 772 00 MS P 753 772 00 MV	2 x M 32		229 262 290
with threaded hole with collar with cable gland	P 753 772 40 P 753 772 40 MS P 753 772 40 MV	1 x M 40		228 272 314

Description		Part no.	M	Housings for series B 16, BA 6, BB 32, D 40, DD 72, MOB 16	
Housings: double locking system					10 166 188 207 162 195 223
Hoods, height 65 mm for double locking system, side cable entry					
with threaded hole with collar with cable gland	P 718 016 <small>ex stock</small> P 718 016 MS <small>ex stock</small> P 718 016 MV <small>ex stock</small>	1 x M 25			10 185 218 246 176 220 262
with threaded hole with collar with cable gland	P 718 116 P 718 116 MS P 718 116 MV	1 x M 32			
Hoods, height 76 mm for double locking system, side cable entry					10 167 189 208 163 185 204 164 197 225
with threaded hole with collar with cable gland	P 728 140 <small>ex stock</small> P 728 140 MS P 728 140 MV <small>ex stock</small>	1 x M 32			
with threaded hole with collar with cable gland	P 728 140 40 P 728 140 40 MS P 728 140 40 MV	1 x M 40			10 188 221 249 180 182 226 268
Hoods, height 65 mm for double locking system, top cable entry					
with threaded hole with collar with cable gland	P 718 216 <small>ex stock</small> P 718 216 MS P 718 216 MV	1 x M 25			10 350 369 348 386
with two threaded holes with two collars with two cable glands	P 718 216 00 P 718 216 00 MS P 718 216 00 MV	2 x M 25			
with threaded hole with collar with cable gland	P 718 316 P 718 316 MS P 718 316 MV	1 x M 32			10 458 477 456 494 427 454 423 477
Hoods, height 76 mm for double locking system, top cable entry					
with threaded hole with collar with cable gland	P 728 340 P 728 340 MS P 728 340 MV	1 x M 32			10 350 369 348 386
with threaded hole with collar with cable gland	P 728 340 00 P 728 340 00 MS P 728 340 00 MV	2 x M 32			
with two threaded holes with two collars with two cable glands	P 728 340 40 P 728 340 40 MS P 728 340 40 MV	1 x M 40			10 458 477 456 494 427 454 423 477
Wall-mount housing, height 68 mm for double locking system, with hinged lid					
with collar with cable gland	*P 711 216 MS *P 711 216 MV	1 x M 25			10 458 477 456 494 427 454 423 477
with two collars with two cable glands	*P 711 316 MS *P 711 316 MV	2 x M 25			
Wall-mount housing, height 84 mm for double locking system, with hinged lid					10 458 477 456 494 427 454 423 477
with collar with cable gland	*P 751 272 MS *P 751 272 MV	1 x M 25			
with two collars with two cable glands	*P 751 372 MS *P 751 372 MV	2 x M 25			10 458 477 456 494 427 454 423 477
with collar with cable gland	*P 757 272 MS *P 757 272 MV	1 x M 32			
with two collars with two cable glands	*P 757 372 MS *P 757 372 MV	2 x M 32			


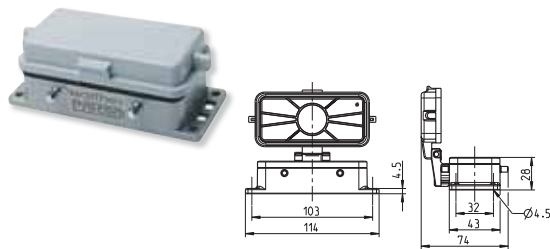
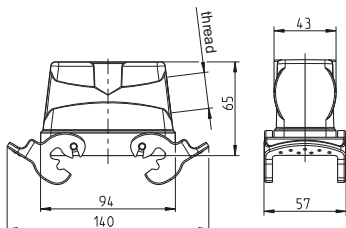
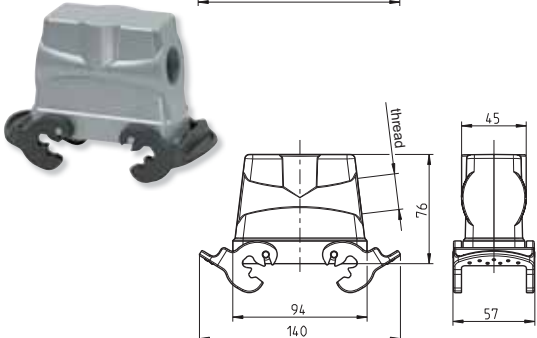
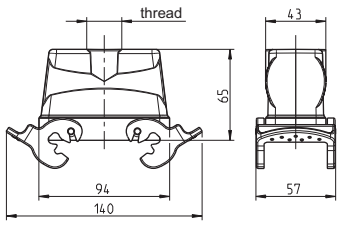
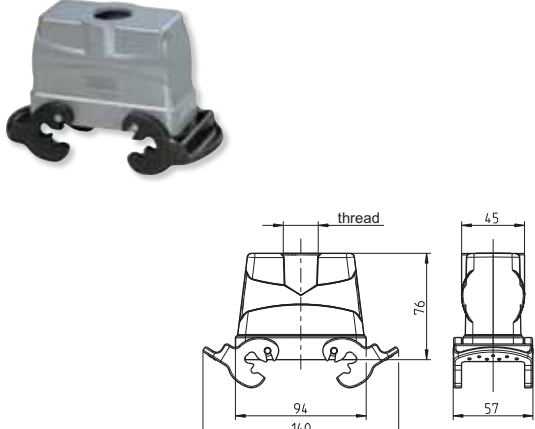
* Other cover version required? Simply add the corresponding letters at the end of the part number:

SK = self-closing, plastic

AL = Aluminium

SA = self-closing, aluminium


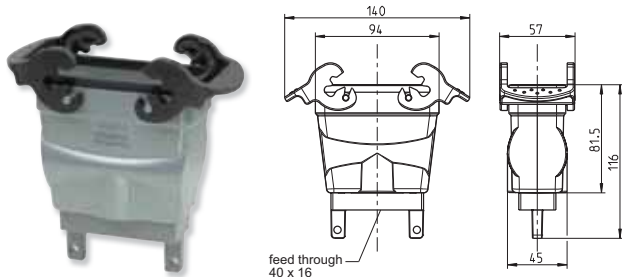
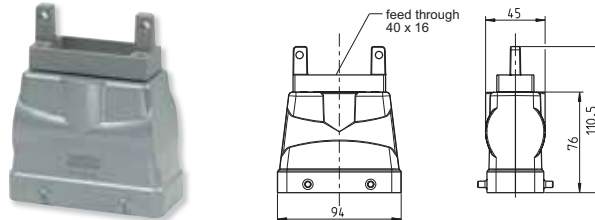
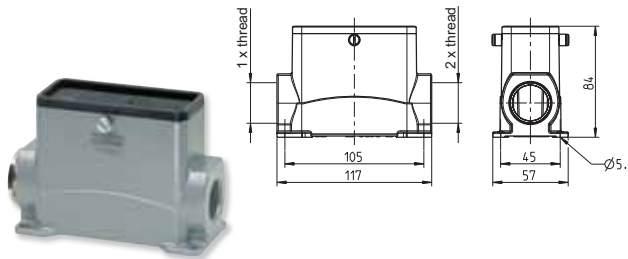
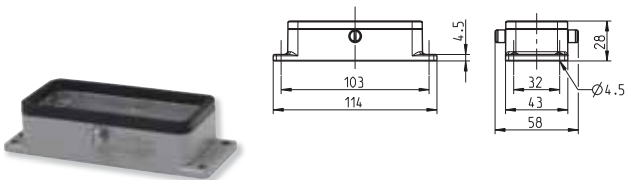
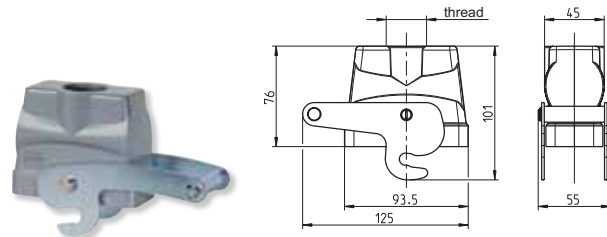
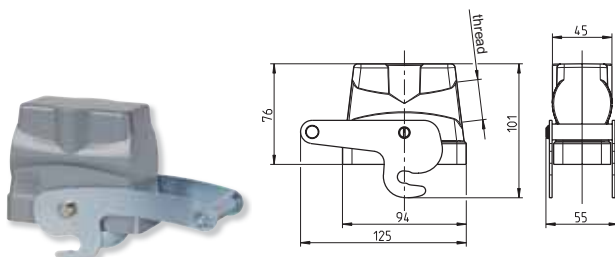
(For wall mount and panel housings)



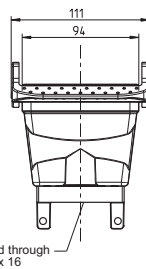
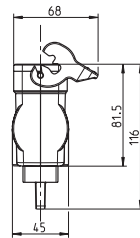

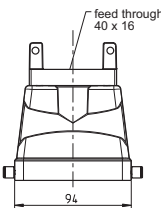
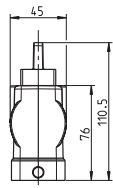

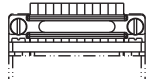


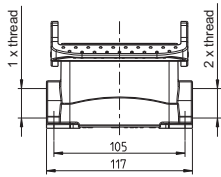
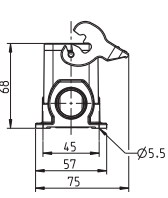

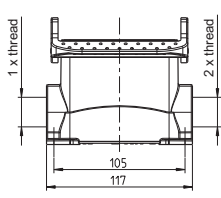
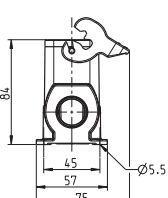

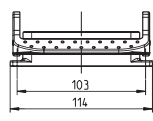
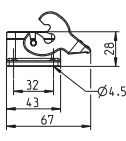
Description		Part no.	M	Housings for series B 16, BA 6, BB 32, D 40, DD 72, MOB 16	
Housings: double locking system					10 111
Panel housing, height 28 mm for double locking system, with hinged lid					
Panel cutout 86 x 35 mm	*714 216				
Hoods, height 65 mm with double locking system, side cable entry					10 200 222 241
with threaded hole with collar with cable gland	P 713 016 <small>ex stock</small> P 713 016 MS P 713 016 MV <small>ex stock</small>	1 x M 25			
Hoods, height 76 mm with double locking system, side cable entry					10 222 244 263 217 250 278
with threaded hole with collar with cable gland	P 723 040 P 723 040 MS P 723 040 MV P 723 140 P 723 140 MS P 723 140 MV	1 x M 25 1 x M 32			
Hoods, height 65 mm with double locking system, top cable entry					10 200 222 241 196 218 237
with threaded hole with collar with cable gland	P 713 216 P 713 216 MS P 713 216 MV	1 x M 25			
with two threaded holes with two collars with two cable glands	P 713 216 00 P 713 216 00 MS P 713 216 00 MV	2 x M 25			
Hoods, height 76 mm with double locking system, top cable entry					10 224 246 265 220 242 261 221 254 282 216 249 277
with threaded hole with collar with cable gland	P 723 240 P 723 240 MS P 723 240 MV	1 x M 25			
with two threaded holes with two collars with two cable glands	P 723 240 00 P 723 240 00 MS P 723 240 00 MV	2 x M 25			
with threaded hole with collar with cable gland	P 723 340 P 723 340 MS P 723 340 MV	1 x M 32			
with two threaded holes with two collars with two cable glands	P 723 340 00 P 723 340 00 MS P 723 340 00 MV	2 x M 32			


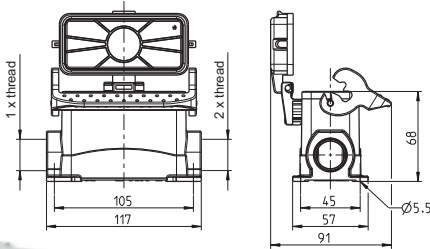
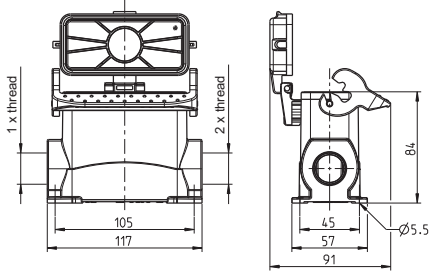
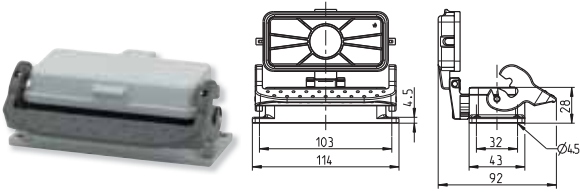
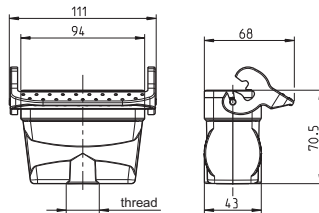
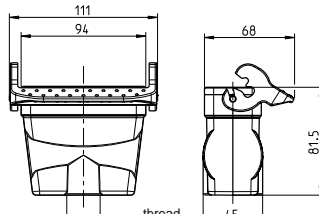
* **Other cover version required?** Simply add the corresponding letters at the end of the part number:


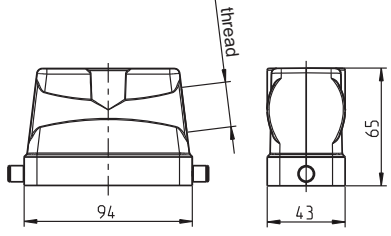
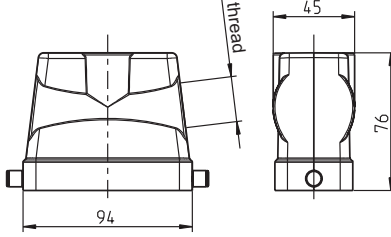
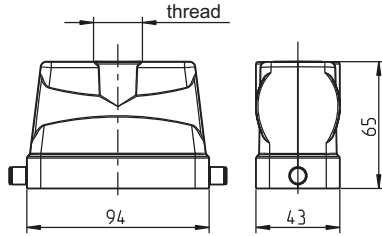
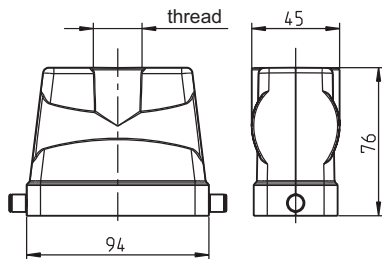
Housings for series B 16, BA 6, BB 32, D 40, DD 72, MOB 16



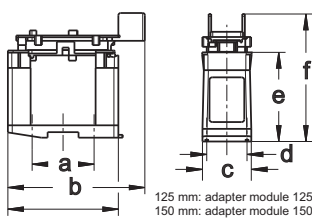

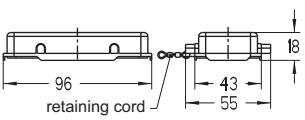

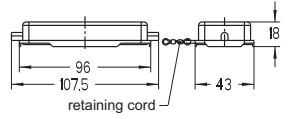

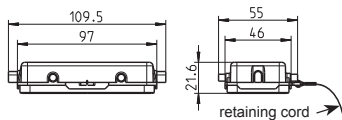

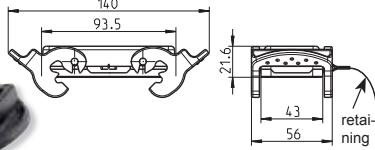

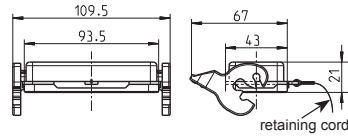

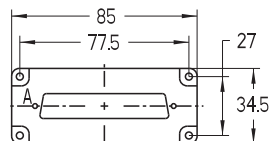

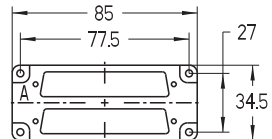

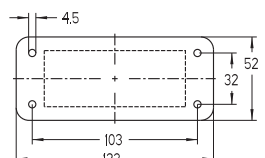


Description	Part no.	M	Housings for series B 16, BA 6, BB 32, D 40, DD 72, MOB 16	
Housings: double locking system				
Coupler hood for flat cable, height 81 mm				
with double locking system	P 729 740			10 322
Hood for flat cable, height 76 mm				
with double locking system	P 729 440			10 278
Housings: central locking system				
Wall-mount housing, height 84 mm				
for central locking system	P 770 654 MS P 770 654 MV	1 x M 32		10 381 408
with collar with cable gland				
Panel housing, height 28 mm				
for central locking system	770 655			10 82
Panel cutout 86 x 35 mm				
Hoods, height 76 mm				
with central locking system top cable entry	P 770 656 P 770 656 MS P 770 656 MV	M 32		10 327 360 388
with threaded hole with collar with cable gland				
Hoods, height 76 mm				
with central locking system side cable entry	P 770 657 P 770 657 MS P 770 657 MV	M 32		10 324 357 385
with threaded hole with collar with cable gland				

Description		Part no.		Housings for series B 16, BA 6, BB 32, D 40, DD 72, MOB 16	
Housings: single locking system				   feed through 40 x 16	10 309
Coupler hood for flat cable, height 81 mm					
with single locking system	P 729 840				
Hood for flat cable, height 76 mm				   feed through 40 x 16	10 285
for single locking system	P 729 640				
Gasket sets with strain relief clamp				   5 mm for 1 flat cable 10 mm for 2 flat cables 15 mm for 3 flat cables	10 87 84 81
for 1 flat cable	719 601	40 x 5 mm			
for 2 flat cables	719 602	40 x 10 mm			
for 3 flat cables	719 603	40 x 15 mm			
Wall-mount housing, height 68 mm with single locking system				   1 x thread 2 x thread Ø5.5	10 328 347 326 364
with collar with cable gland	P 711 416 MS <small>ex stock</small> P 711 416 MV	1 x M 25			
with two collars with two cable glands	P 711 516 MS P 711 516 MV	2 x M 25			
Wall-mount housing, height 84 mm with single locking system				   1 x thread 2 x thread Ø5.5	10 406 433 402 456 379 422 350 436
with collar with cable gland	P 757 472 MS P 757 472 MV	1 x M 32			
with two collars with two cable glands	P 757 572 MS P 757 572 MV	2 x M 32			
with collar with cable gland	P 757 472 40 MS P 757 472 40 MV	1 x M 40			
with two collars with two cable glands	P 757 572 40 MS P 757 572 40 MV	2 x M 40			
Panel housing, height 28 mm with single locking system				   Ø4.5	10 146
Panel cutout 86 x 35 mm	714 316 <small>ex stock</small>				

Description	Part no.	M	Housings for series B 16, BA 6, BB 32, D 40, DD 72, MOB 16	
Housings: single locking system				
Wall-mount housing, height 68 mm with single locking system, with hinged lid				
with collar with cable gland	*P 711 616 MS ex stock *P 711 616 MV	1 x M 25		10 370 389
with two collars with two cable glands	*P 711 716 MS *P 711 716 MV	2 x M 25		
Wall-mount housing, height 84 mm with single locking system, with hinged lid				
with collar with cable gland	*P 757 672 MS *P 757 672 MV	1 x M 32		10 447 474
with two collars with two cable glands	*P 757 772 MS *P 757 772 MV	2 x M 32		
with collar with cable gland	*P 757 672 40 MS *P 757 672 40 MV	1 x M 40		
with two collars with two cable glands	*P 757 772 40 MS *P 757 772 40 MV	2 x M 40		
Panel housing, height 28 mm with single locking system, with hinged lid				
Panel cutout 86 x 35 mm	*714 416 ex stock			10 179
Coupler hoods, height 70,5 mm with single locking system, top cable entry				
with threaded hole with collar with cable gland	P 713 816 P 713 816 MS P 713 816 MV	1 x M 25		10 199 221 240
with two threaded holes with two collars with two cable glands	P 713 816 00 P 713 816 00 MS P 713 816 00 MV	2 x M 25		
with threaded hole with collar with cable gland	P 713 916 P 713 916 MS P 713 916 MV	1 x M 32		
Coupler hoods, height 81,5 mm with single locking system, top cable entry				
with threaded hole with collar with cable gland	P 753 972 P 753 972 MS P 753 972 MV	1 x M 32		10 220 253 281
with two threaded holes with two collars with two cable glands	P 753 972 00 P 753 972 00 MS P 753 972 00 MV	2 x M 32		
with threaded hole with collar with cable gland	P 753 972 40 P 753 972 40 MS P 753 972 40 MV	1 x M 40		

Description	Part no.	M	Housings for series B 16, BA 6, BB 32, D 40, DD 72, MOB 16	
Housings: single locking system				
Hoods, height 65 mm for single locking system, side cable entry				
with threaded hole with collar with cable gland	P 718 616 ex stock P 718 616 MS P 718 616 MV ex stock	1 x M 25		10 168 190 209
with threaded hole with collar with cable gland	P 718 716 P 718 716 MS P 718 716 MV	1 x M 32		163 195 215
Hoods, height 76 mm for single locking system, side cable entry				
with threaded hole with collar with cable gland	P 728 740 P 728 740 MS P 728 740 MV	1 x M 32		10 190 223 251
with threaded hole with collar with cable gland	P 728 740 40 P 728 740 40 MS P 728 740 40 MV	1 x M 40		182 226 268
Hoods, height 65 mm for single locking system, top cable entry				
with threaded hole with collar with cable gland	P 718 816 P 718 816 MS P 718 816 MV	1 x M 25		10 170 192 233
with two threaded holes with two collars with two cable glands	P 718 816 00 P 718 816 00 MS P 718 816 00 MV	2 x M 25		166 188 229
with threaded hole with collar with cable gland	P 718 916 P 718 916 MS P 718 916 MV	1 x M 32		163 195 215
Hoods, height 76 mm for single locking system, top cable entry				
with threaded hole with collar with cable gland	P 728 940 ex stock P 728 940 MS P 728 940 MV ex stock	1 x M 32		10 193 226 254
with two threaded holes with two collars with two cable glands	P 728 940 00 P 728 940 00 MS P 728 940 00 MV	2 x M 32		188 221 249
with threaded hole with collar with cable gland	P 728 940 40 P 728 940 40 MS P 728 940 40 MV	1 x M 40		187 231 273

Description		Part no.	Housings for series B 16, BA 6, BB 32, D 40, DD 72, MOB 16																						
Snap-on mounting adapters			  <p>125 mm: adapter module 125 150 mm: adapter module 150</p> <table><tr><th></th><th>a</th><th>b</th><th>c</th><th>d</th><th>e</th><th>f</th></tr><tr><td>760 016</td><td>70</td><td>155</td><td>54</td><td>44,5</td><td>98,5</td><td>141</td></tr><tr><td>760 116</td><td>100</td><td>185</td><td>54</td><td>44,5</td><td>98,5</td><td>141</td></tr></table>		a	b	c	d	e	f	760 016	70	155	54	44,5	98,5	141	760 116	100	185	54	44,5	98,5	141	5 183 294
	a	b		c	d	e	f																		
760 016	70	155	54	44,5	98,5	141																			
760 116	100	185	54	44,5	98,5	141																			
swing-type Adapter module 125 Adapter module 150 mountable on DIN-rails, top can be screwed with bottom		760 016 760 116																							
Protective covers			  <p>retaining cord</p>	10 19 70																					
with retaining cord for housings with double locking system Plastic Aluminium		710 626 <i>ex stock</i> 710 626 AL																							
with retaining cord for housings with <u>single locking system</u> Plastic Aluminium		710 634 710 634 AL	  <p>retaining cord</p>	10 18 65																					
with gasket and retaining cord for hoods with <u>double locking system</u> Plastic Aluminium		710 757 710 757 AL	  <p>retaining cord</p>	10 25 76																					
with gasket and retaining cord for hoods with latch pins for double locking system Plastic Aluminium		710 760 710 760 AL	  <p>retaining cord</p>	10 85 136																					
with gasket and retaining cord for hoods with latch pins for single locking system Plastic Aluminium		710 764 710 764 AL	  <p>retaining cord</p>	10 84 138																					
Adapter plates for contact inserts			  <p>Installation possibilities: Front and reverse side of the plate are marked with A or T. If installed in a panel housing, the A must be readable, if installed in a hood, the T must be readable. Fixing screws are included in the scope of delivery.</p>	10 17 16																					
for installation in series B 16 housings Sub miniature, single 37-pole 50-pole		710 799 710 800																							
Sub miniature, double 37-pole 50-pole		710 805 710 806	 	10 14 13																					
Cover plates for switch cabinets			 	10 23 23 23																					
for panel housing B 16 grey orange green		720 640 720 644 720 648																							



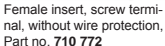
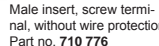








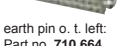
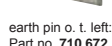









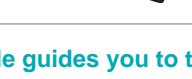




Specifications of „size 8” housings and short overview of installation possibilities for series B 24, BB 46, D 64, DD 108 and MOB 24 inserts

Housings

Material:	Aluminium die casting
Surface:	Powder coated
Locking levers:	Plastic, locking elements made of stainless steel
Housing gasket:	NBR
Temperature range:	- 40 °C up to + 125 °C (depending on cable gland)
Protection degree acc. to DIN EN 60 529:	IP 65 (in locked condition)


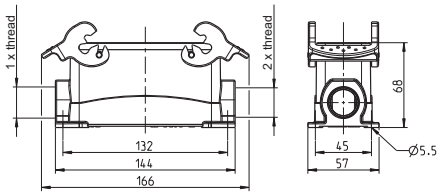
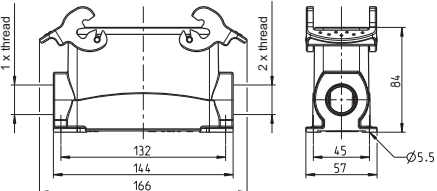
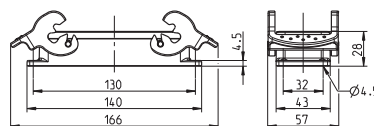
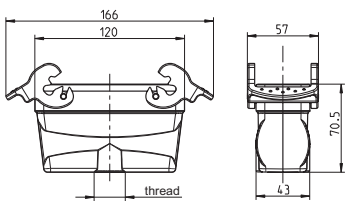
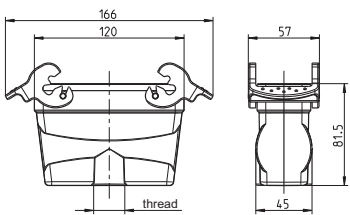
The housings shown on the following pages can be equipped with the inserts listed below:


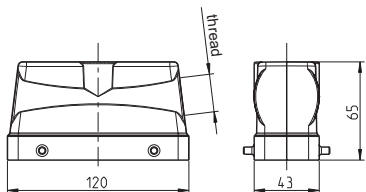
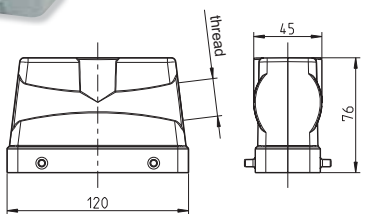
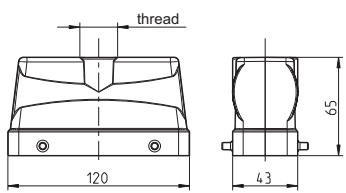
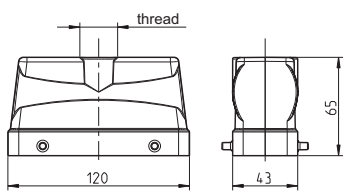
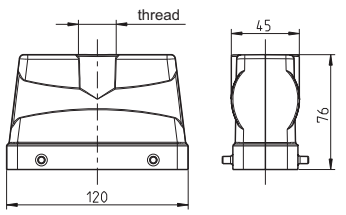
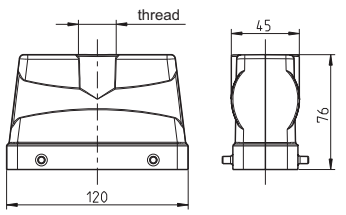
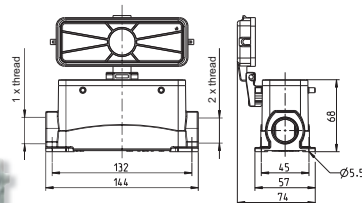
	Screw terminal inserts	Crimp contact carriers	IDC inserts	Push-in inserts	Wiring adapters for panel housings
B 24 p. 32 to 33	Female insert, screw terminal, with wire protection, Part no. 710 124  Male insert, screw terminal, with wire protection, Part no. 710 224  Female insert, screw terminal, without wire protection, Part no. 710 772  Male insert, screw terminal, without wire protection, Part no. 710 776 	Crimp contact carrier for sleeve contacts, Part no. 710 324  Crimp contact carrier for pin contacts, Part no. 710 424 	Female insert, IDC terminal No. 710 124 01  Male insert, IDC terminal No. 710 224 01 	Female insert, push-in terminal No. 710 124 04  Male insert, Push-in terminal No. 710 224 04 	Wiring adapter female insert earth pin o. t. right: Part no. 710 660  Wiring adapter male insert earth pin o. t. right: Part no. 710 668  earth pin o. t. left: Part no. 710 664  earth pin o. t. left: Part no. 710 672 
BB 46 p. 33		Crimp contact carrier for sleeve contacts Part no. 710 346  Crimp contact carrier for pin contacts Part no. 710 446 			
D 64 p. 53		Crimp contact carrier for sleeve contacts Part no. 720 364  Crimp contact carrier for pin contacts Part no. 720 464 			Wiring adapter female insert earth pin o. t. left: Part no. 720 635  Wiring adapter male insert earth pin o. t. left: Part no. 720 634 
DD 108 p. 66		Crimp contact carrier for sleeve contacts Part no. 750 108  Crimp contact carrier for pin contacts Part no. 750 208 			
MOB 24 p. 75	Female frame MO B24 for 7 contact carrier for pin and sleeve contacts (frame coding A-G) Part no. 770 024  for pin and sleeve contacts (2 x PE) Part no. 770 424 	Male frame MO B24 for 7 contact carriers for pin and sleeve contacts (frame coding A-G) Part no. 770 124  for pin and sleeve contacts (2 x PE) Part no. 770 524 			

► The page reference at the left of the table guides you to the detailed overview of inserts.



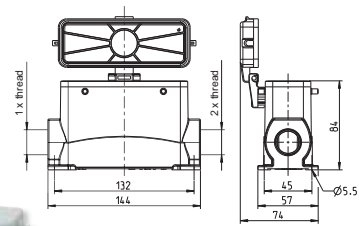

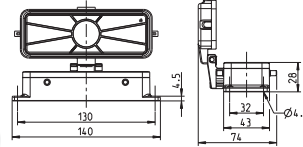

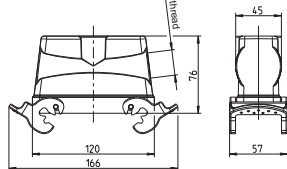

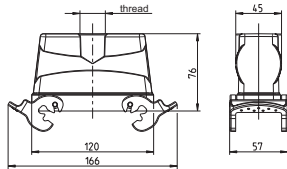

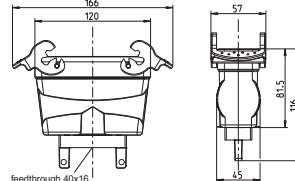

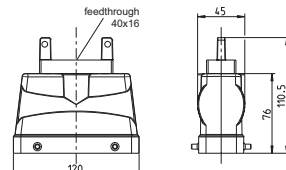
Contacts for crimp contact carriers of series ...

B 24:	see page 33
BB 46:	
D 64:	see page 54
DD 108:	see page 67
MO:	see page 77, 79, 81, 83, 85, 87, 89, 91, 93, 95, 97, 99, 101

Description	Part no.	M	Housings for series B 24, BB 46, D 64, DD 108, MOB 24	
Housings: double locking system				
Wall mount housing, height 68 mm with double locking system				
with collar with cable gland	P 711 024 MS <small>ex stock</small> P 711 024 MV <small>ex stock</small>	1 x M 25		10 396 415
with two collars with two cable glands	P 711 124 MS P 711 124 MV	2 x M 25		393 431
Wall mount housing, height 84 mm with double locking system				
with collar with cable gland	P 757 008 MS P 757 008 MV	1 x M 32		10 485 512
with two collars with two cable glands	P 757 108 MS P 757 108 MV	2 x M 32		480 534
with collar with cable gland	P 757 008 40 MS P 757 008 40 MV	1 x M 40		460 503
with two collars with two cable glands	P 757 108 40 MS P 757 108 40 MV	2 x M 40		458 544
Panel housing, height 28 mm with double locking system				
Panel cutout 112 x 35 mm	714 124 <small>ex stock</small>			10 178
Coupler hoods, height 70,5 mm with double locking system, top cable entry				
with threaded hole with collar with cable gland	P 753 608 P 753 608 MS P 753 608 MV	1 x M 25		10 248 270 289
with two threaded holes with two collars with two cable glands	P 753 608 00 P 753 608 00 MS P 753 608 00 MV	2 x M 25		244 266 285
with threaded hole with collar with cable gland	P 753 708 P 753 708 MS P 753 708 MV	1 x M 32		245 278 306
Coupler hoods, height 81,5 mm with double locking system, top cable entry				
with threaded hole with collar with cable gland	P 713 724 P 713 724 MS P 713 724 MV	1 x M 32		10 277 310 338
with two threaded holes with two collars with two cable glands	P 713 724 00 P 713 724 00 MS P 713 724 00 MV	2 x M 32		272 305 333
with threaded hole with collar with cable gland	P 713 724 40 P 713 724 40 MS P 713 724 40 MV	1 x M 40		272 316 358

Description	Part no.	M	Housings for series B 24, BB 46, D 64, DD 108, MOB 24	
Housings: double locking system				
Hoods, height 65 mm for double locking system, side cable entry				
with threaded hole with collar with cable gland	P 712 024 <small>ex stock</small> P 712 024 MS P 712 024 MV <small>ex stock</small>	1 x M 25		10 200 222 241
with threaded hole with collar with cable gland	P 712 124 <small>ex stock</small> P 712 124 MS <small>ex stock</small> P 712 124 MV	1 x M 32		196 229 257
Hoods, height 76 mm for double locking system, side cable entry				
with threaded hole with collar with cable gland	P 718 124 <small>ex stock</small> P 718 124 MS P 718 124 MV <small>ex stock</small>	1 x M 32		10 232 265 293
with threaded hole with collar with cable gland	P 718 124 40 P 718 124 40 MS P 718 124 40 MV	1 x M 40		224 268 310
Hoods, height 65 mm for double locking system, top cable entry				
with threaded hole with collar with cable gland	P 712 224 P 712 224 MS P 712 224 MV	1 x M 25		10 202 224 243
with two threaded holes with two collars with two cable glands	P 712 224 00 P 712 224 00 MS P 712 224 00 MV	2 x M 25		198 220 239
with threaded hole with collar with cable gland	P 712 324 P 712 324 MS P 712 324 MV	1 x M 32		196 229 257
Hoods, height 76 mm for double locking system, top cable entry				
with threaded hole with collar with cable gland	P 718 324 P 718 324 MS P 718 324 MV	1 x M 32		10 235 268 296
with two threaded holes with two collars with two cable glands	P 718 324 00 P 718 324 00 MS P 718 324 00 MV	2 x M 32		230 263 291
with threaded hole with collar with cable gland	P 718 324 40 P 718 324 40 MS P 718 324 40 MV	1 x M 40		229 273 315
Wall mount housing, height 68 mm for double locking system, with hinged lid				
with collar with cable gland	*P 711 224 MS *P 711 224 MV	1 x M 25		10 413 432
with two collars with two cable glands	*P 711 324 MS *P 711 324 MV	2 x M 25		410 448

* Other cover version required? Simply add the corresponding letters at the end of the part number:

Description	Part no.	M	Housings for series B 24, BB 46, D 64, DD 108, MOB 24	
Housings: double locking system			 	10 534 553 532 570 502 529 497 551
Wall mount housing, height 84 mm for double locking system, with hinged lid				
with collar with cable gland	*P 751 208 MS *P 751 208 MV	1 x M 25		
with two collars with two cable glands	*P 751 308 MS *P 751 308 MV	2 x M 25		
with collar with cable gland	*P 757 208 MS *P 757 208 MV	1 x M 32		
with two collars with two cable glands	*P 757 308 MS *P 757 308 MV	2 x M 32		
Panel housing, height 28 mm for double locking system, with hinged lid			 	10 132
Panel cutout 112 x 35 mm	*714 224 ex stock			
Hoods, height 76 mm with double locking system, side cable entry			 	10 270 292 311 266 299 327
with threaded hole with collar with cable gland	P 713 024 P 713 024 MS P 713 024 MV	1 x M 25		
with threaded hole with collar with cable gland	P 713 124 P 713 124 MS P 713 124 MV	1 x M 32		
Hoods, height 76 mm with double locking system, top cable entry			 	10 271 293 312 267 289 308 269 302 330 264 298 325
with threaded hole with collar with cable gland	P 713 224 P 713 224 MS P 713 224 MV	1 x M 25		
with two threaded holes with two collars with two cable glands	P 713 224 00 P 713 224 00 MS P 713 224 00 MV	2 x M 25		
with threaded hole with collar with cable gland	P 713 324 P 713 324 MS P 713 324 MV	1 x M 32		
with two threaded holes with two collars with two cable glands	P 713 324 00 P 713 324 00 MS P 713 324 00 MV	2 x M 32		
Coupler hood for flat cable, height 81 mm with double locking system			 	10 364
	P 719 724			
Hood for flat cable, height 76 mm for double locking system			 	10 324
	P 719 424			


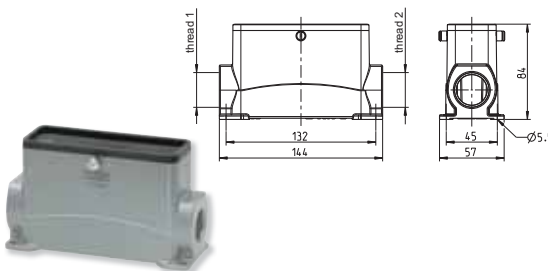
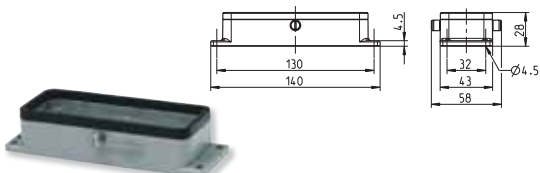
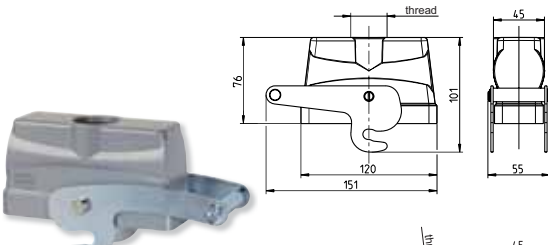
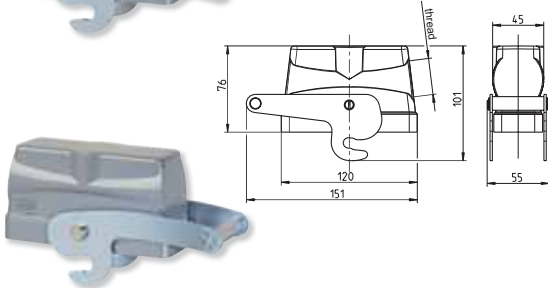
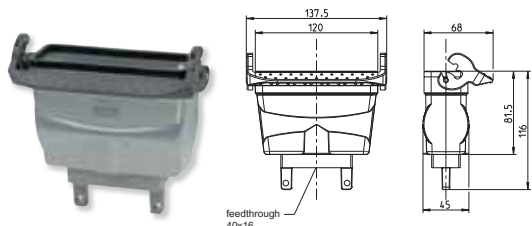
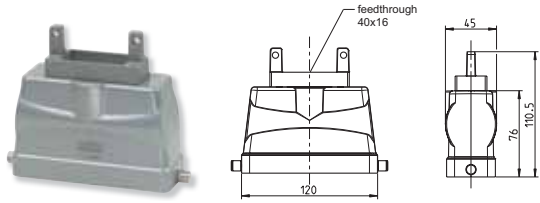
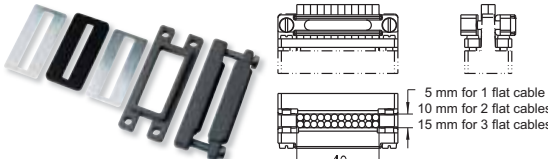
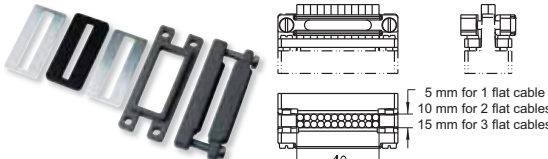
* **Other cover version required?** Simply add the corresponding letters at the end of the part number:


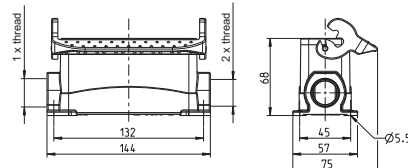

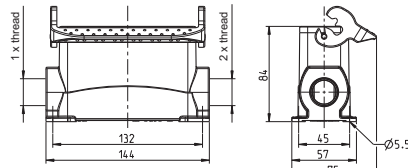

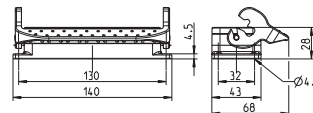

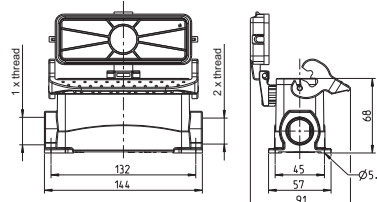

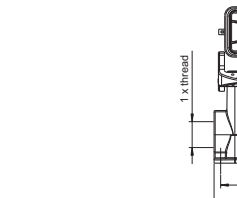
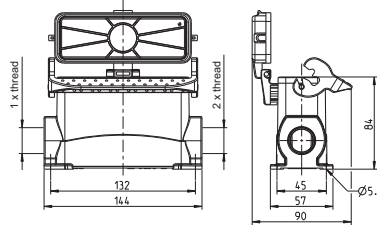

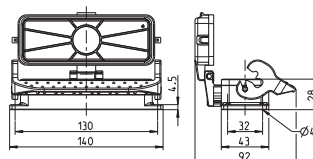
SK = self-closing, plastic

AL = aluminium

SA = self-closing, aluminium

(For wall mount and panel housings)

Description	Part no.	M	Housings for series B 24, BB 46, D 64, DD 108, MOB 24	
Housings: central locking system				10 448 475
Wall mount housing, height 84 mm for central locking system				
with collar with cable gland	P 770 658 MS P 770 658 MV	1 x M 32		10 140
Panel housing, height 28 mm for central locking system				
Panel cutout 112 x 35 mm	770 659			10 384 417 445
Hoods, height 76 mm with central locking system, top cable entry				
with threaded hole with collar with cable gland	P 770 660 P 770 660 MS P 770 660 MV	M 32		10 384 417 445
Hoods, height 76 mm with central locking system, side cable entry				
with threaded hole with collar with cable gland	P 770 661 P 770 661 MS P 770 661 MV	M 32		10 351
Housings, single locking system				
Coupler hood for flat cable, height 81 mm with single locking system				10 333
	P 719 824			
Hood for flat cable, height 76 mm for single locking system				10 151 156 201
	P 719 624			
Gasket set with strain relief clamp				10 151 156 201
for 1 flat cable for 2 flat cables for 3 flat cables	719 601 719 602 719 603	40 x 5 mm 40 x 10 mm 40 x 15 mm		

Description		Part no.	M	Housings for series B 24, BB 46, D 64, DD 108, MOB 24	
Housings, single locking system					
Wall mount housing, height 68 mm with single locking system					
with collar with cable gland	P 711 424 MS P 711 424 MV	1 x M 25		10 386 405	
with two collars with two cable glands	P 711 524 MS P 711 524 MV	2 x M 25		383 421	
Wall mount housing, height 84 mm with single locking system					
with collar with cable gland	P 757 408 MS P 757 408 MV	1 x M 32		10 474 501	
with two collars with two cable glands	P 757 508 MS P 757 508 MV	2 x M 32		469 523	
with collar with cable gland	P 757 408 40 MS P 757 408 40 MV	1 x M 40		449 492	
with two collars with two cable glands	P 757 508 40 MS P 757 508 40 MV	2 x M 40		420 506	
Panel housing, height 28 mm with single locking system					
Panel cutout 112 x 35 mm	714 324 ex stock				10 171
Wall mount housing, height 68 mm with single locking system, with hinged lid					
with collar with cable gland	*P 711 624 MS *P 711 624 MV	1 x M 25			10 436 455
with two collars with two cable glands	*P 711 724 MS *P 711 724 MV	2 x M 25			433 471
Wall mount housing, height 84 mm with single locking system, with hinged lid					
with collar with cable gland	*P 757 608 MS *P 757 608 MV	1 x M 32			10 524 551
with two collars with two cable glands	*P 757 708 MS *P 757 708 MV	2 x M 32			519 573
with collar with cable gland	*P 757 608 40 MS *P 757 608 40 MV	1 x M 40			499 542
with two collars with two cable glands	*P 757 708 40 MS *P 757 708 40 MV	2 x M 40			470 556
Panel housing, height 28 mm with single locking system, with hinged lid					
Panel cutout 112 x 35 mm	*714 424 ex stock				10 208


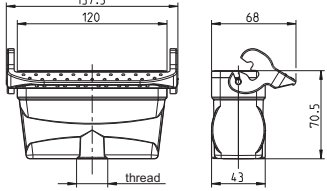

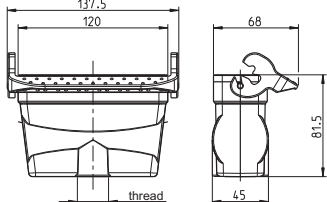

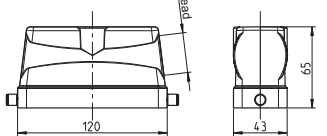

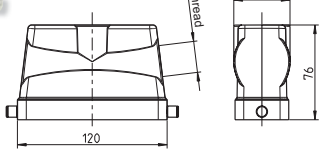

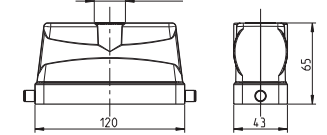

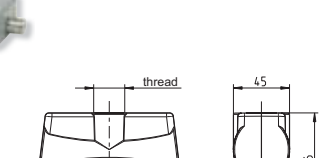

* Other cover version required? Simply add the corresponding letters at the end of the part number:


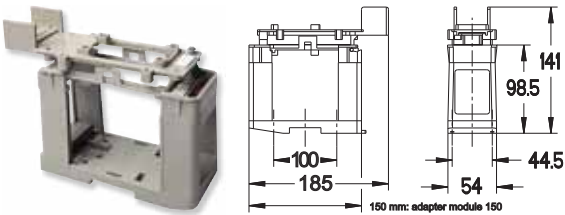
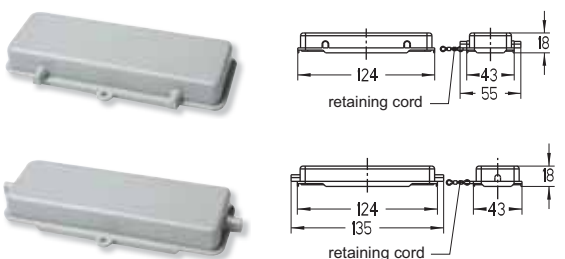
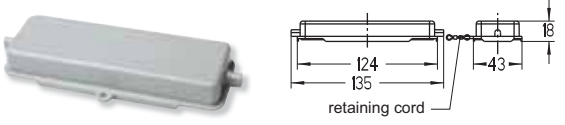
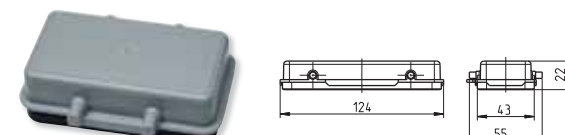

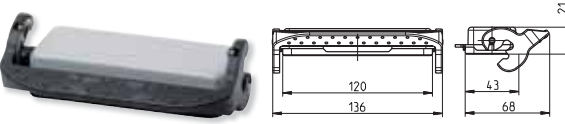
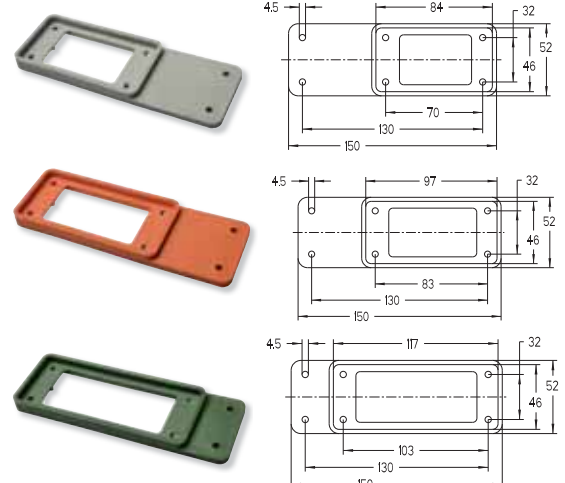
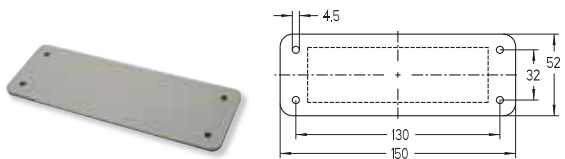
SK = self-closing, plastic

AL = aluminium

SA = self-closing, aluminium

(For wall mount and panel housings)

Description	Part no.	M	Housings for series B 24, BB 46, D 64, DD 108, MOB 24	 9
Housings, single locking system				
Coupler hoods, height 70,5 mm with single locking system, top cable entry				
with threaded hole with collar with cable gland	P 753 808 P 753 808 MS P 753 808 MV	1 x M 25	 	10 240 262 281
with two threaded holes with two collars with two cable glands	P 753 808 00 P 753 808 00 MS P 753 808 00 MV	2 x M 25		
with threaded hole with collar with cable gland	P 753 908 P 753 908 MS P 753 908 MV	1 x M 32		
Coupler hoods, height 81,5 mm with single locking system, top cable entry				
with threaded hole with collar with cable gland	P 713 924 P 713 924 MS P 713 924 MV	1 x M 32	 	10 263 296 324
with two threaded holes with two collars with two cable glands	P 713 924 00 P 713 924 00 MS P 713 924 00 MV	2 x M 32		
with threaded hole with collar with cable gland	P 713 924 40 P 713 924 40 MS P 713 924 40 MV	1 x M 40		
Hoods, height 65 mm for single locking system, side cable entry				
with threaded hole with collar with cable gland	P 712 624 <small>ex stock</small> P 712 624 MS P 712 624 MV <small>ex stock</small>	1 x M 25	 	10 209 231 250
with threaded hole with collar with cable gland	P 712 724 P 712 724 MS P 712 724 MV	1 x M 32		
Hoods, height 76 mm for single locking system, side cable entry				
with threaded hole with collar with cable gland	P 718 724 P 718 724 MS P 718 724 MV	1 x M 32	 	10 234 267 295
with threaded hole with collar with cable gland	P 718 724 40 P 718 724 40 MS P 718 724 40 MV	1 x M 40		
Hoods, height 65 mm for single locking system, top cable entry				
with threaded hole with collar with cable gland	P 712 824 P 712 824 MS P 712 824 MV	1 x M 25	 	10 210 232 251
with two threaded holes with two collars with two cable glands	P 712 824 00 P 712 824 00 MS P 712 824 00 MV	2 x M 25		
Hoods, height 76 mm for single locking system, top cable entry				
with threaded hole with collar with cable gland	P 718 924 P 718 924 MS P 718 924 MV	1 x M 32	 	10 235 268 296
with two threaded holes with two collars with two cable glands	P 718 924 00 P 718 924 00 MS P 718 924 00 MV	2 x M 32		
with threaded hole with collar with cable gland	P 718 924 40 P 718 924 40 MS P 718 924 40 MV	1 x M 40		



















Description	Part no.	Housings for series B 24, BB 46, D 64, DD 108, MOB 24	
Snap-on mounting adapters			5 197
swing-type Adapter module 150 mountable on DIN-rails, top can be screwed with bottom	760 124		
Protective covers			10 24 83
with retaining cord for housings with double locking system Plastic Aluminium	710 628 710 628 AL		
with retaining cord for housings with single locking system Plastic Aluminium	710 636 710 636 AL		10 23 77
with gasket and retaining cord for hoods with double locking system Plastic Aluminium	710 758 710 758 AL		10 31 90
with gasket and retaining cord for hoods with latch pins for double locking system Plastic Aluminium	710 761 710 761 AL		10 91 150
with gasket and retaining cord for hoods with latch pins for single locking system Plastic Aluminium	710 765 710 765 AL		10 105 166
Adapter plates for switch cabinets			10 37 37 37
Panel housing B24 on B6 grey orange green	720 650 720 653 720 656		
Panel housing B24 on B10 grey orange green	720 651 720 654 720 657		
Panel housing B24 on B16 grey orange green	720 652 720 655 720 658		
Cover plates for switch cabinets			10 27 27 27
Cover plate for panel housing B24 grey orange green	720 641 720 645 720 649		

Specifications of „size 9” housings and short overview of installation possibilities for series B 32, BA 12, BB 64, D 80, DD 144 and 2 x MOB 16

Housings

Material:	Aluminium die casting
Surface:	Powder coated
Locking levers:	Zinc-plated steel
Housing gasket:	NBR
Temperature range:	- 40 °C up to + 125 °C (depending on cable gland)
Protection degree acc. to DIN EN 60 529:	IP 65 (in locked condition)




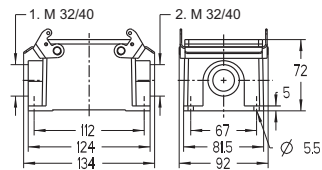

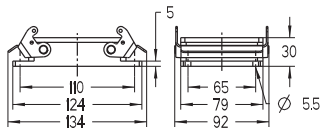

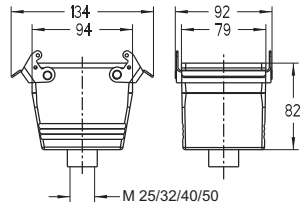

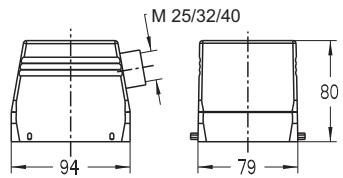

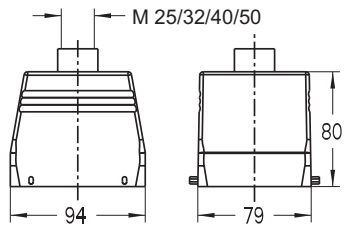
The housings shown on the following pages can be equipped with the inserts listed below:


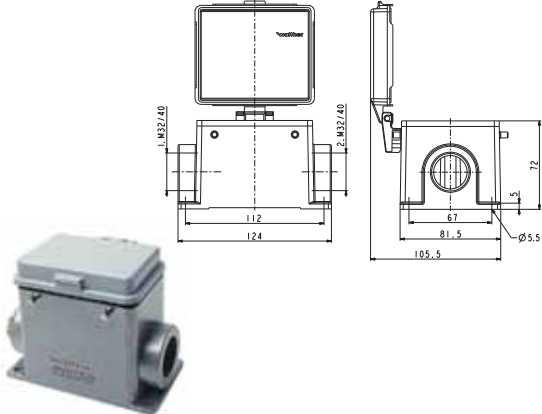
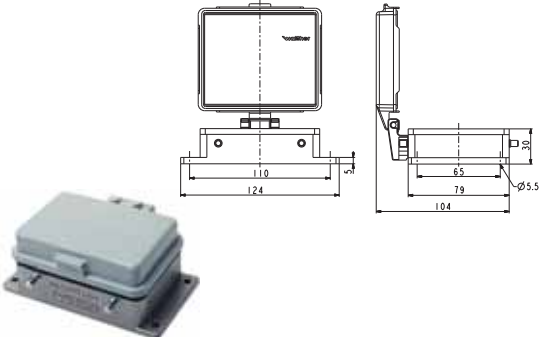
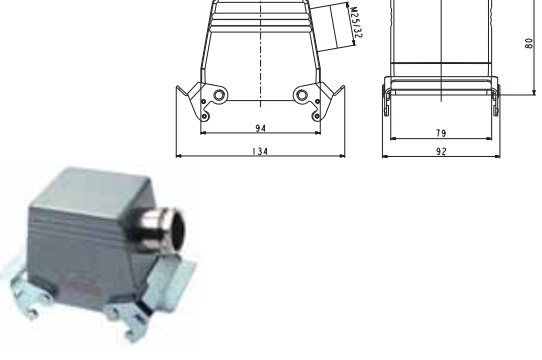
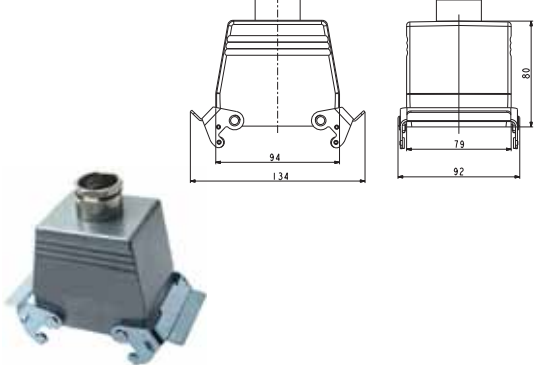
	Screw terminal inserts				Crimp contact carriers		IDC inserts		Push-in inserts	
B 32	Female insert, screw terminal: with wire protection 1-16 Part no. 710 116	Female insert, screw terminal: w/o wire protection Part no. 710 771	Male insert, screw terminal: with wire protection 1-16, Part no. 710 216	Male insert, screw terminal: without wire protection Part no. 710 775	Crimp contact carrier f. sleeve contacts 1-16 Part no. 710 316	Crimp contact carrier for pin contacts 1-16 Part no. 710 416	Female insert IDC contact, 1-16 No. 710 116 01	Male insert IDC contact, 1-16 No. 710 216 01	Female insert, push-in contact 1-16 No. 710 116 04	Male insert, push-in contact 1-16 Part no. 710 216 04
▶ p. 34										
	with wire protection 17-32 Part no. 710 132	w/o wire protection Part no. 710 859	with wire protection 17-32 Part no. 710 232	w/o wire protection Part no. 710 860	for sleeve contacts 17-32 Part no. 710 332	for pin contacts 17-32 Part no. 710 432	IDC contact, 17-32 No. 710 132 01	IDC contact, 17-32 No. 710 232 01	push-in contact 17-32 Part no. 710 132 04	push-in contact 17-32 Part no. 710 232 04
BB 64					Crimp contact carrier f. sleeve contacts 1-32 Part no. 710 333	Crimp contact carrier for pin contacts 1-32 Part no. 710 433				
▶ p. 35										
					f. sleeve contacts 33-64 Part no. 710 364	for pin contacts 33-64 Part no. 710 464				
BA 12	Female insert, screw terminal, with wire protection 1-6, Part no. 710 620	Male insert, screw terminal, with wire protection 1-6, Part no. 710 621								
▶ p. 41										
	Female insert, screw terminal, with wire protection 7-12, Part no. 710 692	Male insert, screw terminal, with wire protection 7-12, Part no. 710 693								
D 80					Crimp contact carrier f. sleeve contacts Part no. 720 340 (2x)	Crimp contact carrier for pin contacts Part no. 720 440 (2x)				
▶ p. 55										
DD 144					Crimp contact carrier f. sleeve contacts 1-72 Part no. 750 172	Crimp contact carrier for pin contacts 1-72 Part no. 750 272				
▶ p. 68										
					f. sleeve contacts 73-144 Part no. 750 144	for pin contacts 73-144 Part no. 750 244				
2xMOB16	Female frame MO B16, for 5 contact carriers				Male frame MO B16 for 5 contact carriers					
▶ p. 75	for pin and sleeve contacts, with additional female frame (frame coding V - Z)				for pin and sleeve contacts, with additional male frame, (frame coding V - Z)					
	Part no. 770 216				Part no. 770 316					
	for pin and sleeve contacts (2 x PE)				for pin and sleeve contacts (2 x PE)					
	Part no. 770 616				Part no. 770 716					


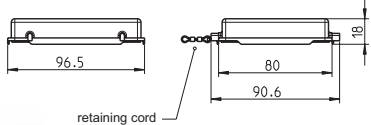

▶ The page reference at the left of the table guides you to the detailed overview of inserts.

Contacts for crimp contact carriers of series ...

B 32:	see page 35
BB 64:	
D 80:	see page 56
DD 144:	see page 69
MO:	see page 77, 79, 81, 83, 85, 87, 89, 91, 93, 95, 97, 99, 101

Description		Part no.	M	Housings for series B 32, BA 12, BB 64, D 80, DD 144, 2 x MOB 16	  9
Housings: double locking system				 	10 497 532 477 550 532 477 550
Wall mount housing, height 72 mm with double locking system					
with collar with cable gland	T 711 032 MS T 711 032 MV	1 x M 32			
with two collars with two cable glands	T 711 132 MS T 711 132 MV	2 x M 32			
with collar with cable gland	T 711 032 40 MS T 711 032 40 MV	1 x M 40			
with two collars with two cable glands	T 711 132 40 MS T 711 132 40 MV	2 x M 40			
Panel housing, height 30 mm with double locking system				 	10 224
Panel cutout 84 x 70 mm	714 132 <small>ex stock</small>				
Coupler hoods, height 82 mm with double locking system, top cable entry				 	10 438 462 484 431 465 501 452 497 554 465 522 618
with threaded hole with collar with cable gland	T 713 632 T 713 632 MS T 713 632 MV	1 x M 25			
with threaded hole with collar with cable gland	T 713 732 T 713 732 MS T 713 732 MV	1 x M 32			
with threaded hole with collar with cable gland	T 750 664 T 750 664 MS T 750 664 MV	1 x M 40			
with threaded hole with collar with cable gland	T 750 669 T 750 669 MS T 750 669 MV	1 x M 50			
Hoods, height 80 mm for double locking system, side cable entry				 	10 353 377 399 349 383 418 344 378 413 369 414 471
with threaded hole with collar with cable gland	T 718 032 T 718 032 MS T 718 032 MV	1 x M 25			
with threaded hole with collar with cable gland	T 718 132 T 718 132 MS T 718 132 MV	1 x M 32			
with two threaded holes with two collars with two cable glands	T 718 132 00 T 718 132 00 MS T 718 132 00 MV	2 x M 32			
with threaded hole with collar with cable gland	T 750 670 T 750 670 MS T 750 670 MV	1 x M 40			
Hoods, height 80 mm for double locking system, top cable entry				 	10 353 377 399 356 390 425 351 385 420 369 414 471 382 439 535
with threaded hole with collar with cable gland	T 718 232 T 718 232 MS T 718 232 MV	1 x M 25			
with threaded hole with collar with cable gland	T 718 332 T 718 332 MS T 718 332 MV	1 x M 32			
with two threaded holes with two collars with two cable glands	T 718 332 00 T 718 332 00 MS T 718 332 00 MV	2 x M 32			
with threaded hole with collar with cable gland	T 750 663 T 750 663 MS T 750 663 MV	1 x M 40			
with threaded hole with collar with cable gland	T 750 671 T 750 671 MS T 750 671 MV	1 x M 50			

Description	Part no.	M	Housings for series B 32, BA 12, BB 64, D 80, DD 144, 2 x MOB 16	
Housings: double locking system				
Wall mount housing, height 72 mm for double locking system, with hinged lid				
with collar with cable gland	T 711 232 MS T 711 232 MV	1 x M 32		10 490 550
with two collars with two cable glands	T 711 332 MS T 711 332 MV	2 x M 32		486 610
with collar with cable gland	T 711 232 40 MS T 711 232 40 MV	1 x M 40		450 560
with two collars with two cable glands	T 711 332 40 MS T 711 332 40 MV	2 x M 40		450 630
Panel housing, height 30 mm for double locking system, with hinged lid				
Panel cutout 84 x 70 mm	714 232			10 184
Hoods, height 80 mm with double locking system, side cable entry				
with threaded hole with collar with cable gland	T 713 032 T 713 032 MS T 713 032 MV	1 x M 25		10 446 470 512
with threaded hole with collar with cable gland	T 713 132 T 713 132 MS T 713 132 MV	1 x M 32		426 460 518
with two threaded holes with two collars with two cable glands	T 713 132 00 T 713 132 00 MS T 713 132 00 MV	2 x M 32		421 455 513
Hoods, height 80 mm with double locking system, top cable entry				
with threaded hole with collar with cable gland	T 713 232 T 713 232 MS T 713 232 MV	1 x M 25		10 446 470 512
with threaded hole with collar with cable gland	T 713 332 T 713 332 MS T 713 332 MV	1 x M 32		426 460 518
with two threaded holes with two collars with two cable glands	T 713 332 00 T 713 332 00 MS T 713 332 00 MV	2 x M 32		421 455 513

Description	Part no.	M	Housings for series B 32, BA 12, BB 64, D 80, DD 144, 2 x MOB 16	
Protective cover: plastic				
for housings with double locking system, with retaining cord	710 911			
















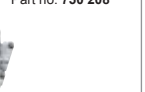


Specifications of „size 10“ housings and short overview of installation possibilities for series B 48, BB 92, D 128, DD 216 and 2 x MOB 24

Housings

Material:	Aluminium die-casting
Surface:	Powder coated
Locking levers:	Zinc-plated steel
Housing gasket:	NBR
Temperature range:	- 40 °C to + 125 °C (depending on cable gland)
Protection degree DIN EN 60 529:	IP 65 (in locked condition)




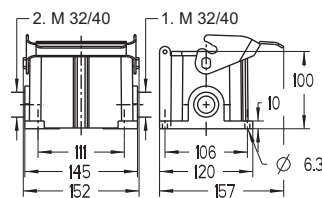

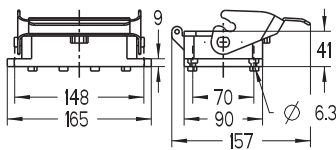

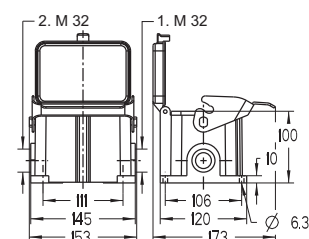

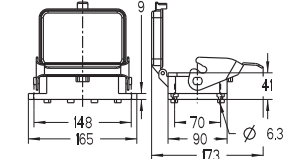

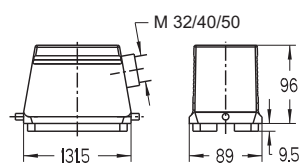

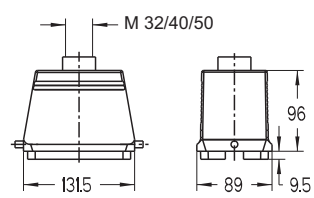
The housings shown on the following pages can be equipped with the inserts listed below:

	Screw terminal inserts				Crimp contact carriers		IDC inserts		Push in inserts	
B 48	Female insert, screw terminal: with wire protection 1-24, part no. 710 124	Female insert, screw terminal: without wire protection, part no. 710 772	Male insert, screw terminal: with wire protection 1-24, part no. 710 224	Male insert, screw terminal: without wire protection, part no. 710 776	Crimp contact carrier, for sleeve contacts 1-24 Part no. 710 324	Crimp contact carrier, for pin contacts 1-24 Part no. 710 424	Female insert IDC terminal 1-24 No. 710 124 01	Male insert IDC terminal 1-24 No. 710 224 01	Female insert, push-in contact 1-24 No. 710 124 04	Male insert push-in contact 1-24 No. 710 224 04
▶ p. 36										
	with wire protection 25-48 part no. 710 148	without wire protection, part no. 710 861	with wire protection 25-48, part no. 710 248	without wire protection, part no. 710 862	for sleeve contacts 25-48 Part no. 710 348	for pin contacts 25-48 Part no. 710 448	IDC terminal 25-48 No. 710 148 01	IDC terminal 25-48 No. 710 248 01	push-in contact 25-48 No. 710 148 04	push-in contact 25-48 No. 710 248 04
BB 92					Crimp contact carrier f. sleeve contacts 1-46 Part no. 710 346	Crimp contact carrier for pin contacts 1-46 Part no. 710 446				
▶ p. 37										
					for sleeve contacts 47-92 Part no. 710 392	for pin contacts 47-92 Part no. 710 492				
D 128					Crimp contact carrier for sleeve contacts Part no. 720 364 (2x)	Crimp contact carrier for pin contacts Part no. 720 464 (2x)				
▶ p. 57										
DD 216					Crimp contact carrier f. sleeve contacts 1-108 Part no. 750 108	Crimp contact carrier f. pin contacts 1-108 Part no. 750 208				
▶ p. 70										
					for sleeve contacts 109-216, Part no. 750 116	for pin contacts 109-216, Part no. 750 216				
2 x MOB24	Female frame MO B24 for 7 contact carriers				Male frame MO B24 for 7 contact carriers					
▶ p. 75	for pin and sleeve contacts, with additional female frame (frame coding T - Z) Part no. 770 224				for pin and sleeve contacts with additional male frame (frame coding T - Z) Part no. 770 324					
	for pin and sleeve contacts (2 x PE) Part no. 770 624				for pin and sleeve contacts (2 x PE) Part no. 770 724					

▶ The page reference at the left of the table guides you to the detailed overview of inserts.

Contacts for crimp contact carriers of series . . .

B 48:	see page 37
BB 92:	see page 37
D 128:	see page 58
DD 216:	see page 71
MO:	see page 77, 79, 81, 83, 84, 87, 89, 91, 93, 95, 97, 99, 101

Description		Part no.	M	Housings for series B 48, BB 92, BV 20, BV 26, BV 32, D 128, DD 216, 2 x MOB 24	 
Housings: single locking system				 	1 1169 1205 1133 1204 1169 1205 1204 1204
Wall mount housing, height 100 mm with single locking system					
with collar	T 711 448 MS	1 x M 32			
with cable gland	T 711 448 MV				
with collar	T 711 548 MS	2 x M 32			
with cable gland	T 711 548 MV				
with collar	T 711 448 40 MS	1 x M 40			
with cable gland	T 711 448 40 MV				
with collar	T 711 548 40 MS	2 x M 40			
with cable gland	T 711 548 40 MV				
Panel housing, height 41 mm with single locking system				 	1 546
Panel cutout 120 x 82 mm	714 348				
Wall mount housing, height 100 mm with single locking system, with hinged lid				 	1 1262 1292 1219 1291 1262 1262 1219 1219
with collar	T 711 648 MS	1 x M 32			
with cable gland	T 711 648 MV				
with collar	T 711 748 MS	2 x M 32			
with cable gland	T 711 748 MV				
with collar	T 711 648 40 MS	1 x M 40			
with cable gland	T 711 648 40 MV				
with collar	T 711 748 40 MS	2 x M 40			
with cable gland	T 711 748 40 MV				
Panel housing, height 41 mm with single locking system, with hinged lid				 	1 632
Panel cutout 120 x 82 mm	714 448				
Hoods, height 96 mm for single locking system, side cable entry				 	1 553 587 623 561 606 668 574 631 732
with threaded hole	T 712 648	1 x M 32			
with collar	T 712 648 MS				
with cable gland	T 712 648 MV				
with two threaded holes	T 712 648 00	2 x M32			
with two collars	T 712 648 00 MS				
with two cable glands	T 712 648 00 MV				
with threaded hole	T 712 748	1 x M 40			
with collar	T 712 748 MS				
with cable gland	T 712 748 MV				
with threaded hole	T 710 653	1 x M 50			
with collar	T 710 653 MS				
with cable gland	T 710 653 MV				
Hoods, height 96 mm for single locking system, top cable entry				 	1 565 599 634 560 594 629 584 629 690 574 631 732
with threaded hole	T 712 848	1 x M 32			
with collar	T 712 848 MS				
with cable gland	T 712 848 MV				
with two threaded holes	T 712 848 00	2 x M 32			
with two collars	T 712 848 00 MS				
with two cable glands	T 712 848 00 MV				
with threaded hole	T 712 948	1 x M 40			
with collar	T 712 948 MS				
with cable gland	T 712 948 MV				
with threaded hole	T 720 712	1 x M 50			
with collar	T 720 712 MS				
with cable gland	T 720 712 MV				