

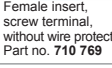









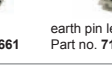









Specifications of „size 5” housings and short overview of installation possibilities for series B 6, BB 10, DD 24 and MOB 6 inserts

Housings

Material:	Aluminium die casting
Surface:	Powder coated
Locking levers:	Plastic; locking elements made of stainless steel
Housing seal:	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)




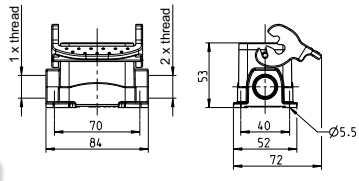


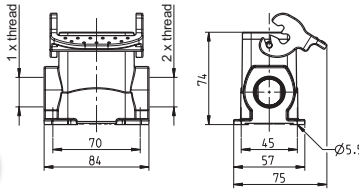

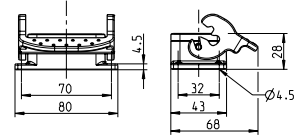


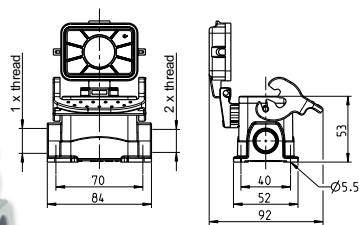


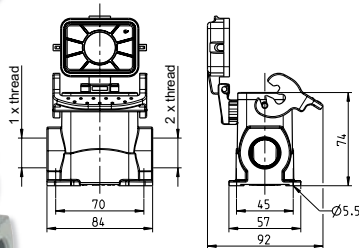

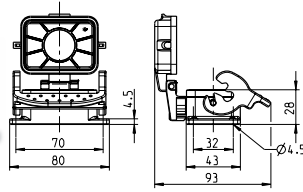
The housings shown on the following pages can be equipped with the inserts listed below:

	Screw terminal inserts	Crimp contact carriers	IDC inserts	Push-in inserts	Wiring adapters for panel housings
B 6 4 p. 22	Female insert, screw terminal, with wire protection, Part no. 710 106  Male insert, screw terminal, with wire protection, Part no. 710 206  Female insert, screw terminal, without wire protection, Part no. 710 769  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 	Female insert, IDC terminal Part no. 710 106 01  Male insert, IDC terminal Part no. 710 206 01 	Female insert, push-in terminal Art. 710 106 04  Male insert, push-in terminal Art. 710 206 04 	Wiring adapter, female insert, earth pin on the right: Part no. 710 657  Wiring adapter, male insert, earth pin on the right: Part no. 710 665  earth pin left: Part no. 710 661  earth pin left: Part no. 710 669 
BB 10 4 p. 23		Crimp contact carrier for sleeve contacts Part no. 710 311  Crimp contact carrier for pin contacts Part no. 710 411 			
DD 24 4 p. 58		Crimp contact carrier for sleeve contacts Part no. 750 124  Crimp contact carrier for pin contacts Part no. 750 224 			
MOB 6 4 p. 71	Female frame MO B6 for 2 contact carriers for pin and sleeve contacts (frame coding A-B) Part no. 770 006  for pin and sleeve contacts (2 x PE) Part no. 770 406		Male frame MO B6 for 2 contact carriers for pin and sleeve contacts (frame coding A-B) Part no. 770 106  for pin and sleeve contacts (2 x PE) Part no. 770 506		

4 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 23
BB 10:	see page 23
DD 24:	see page 58
MO:	see page 73, 75, 77, 79, 81, 83 and 85

Description	Part no. Discontinued model	Part no. New design	M	Housings for series B 6, BB 10, DD 24 and MOB 6	 old / new
Housings: single locking system					
Wall mount housings, height 53 mm with single locking system					
with collar with cable gland	711 406 OV 711 406	P 711 406 MS P 711 406 MV	1 x M 20	  	10 205/196 189/208
with collar with cable gland	711 506 OV 711 506	P 711 506 MS P 711 506 MV	2 x M 20		
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 - /294 - /332 - /279 - /306 - /262 - /316
with collar with cable gland	- / - - / -	P 751 524 MS P 751 524 MV	2 x M 25		
with collar with cable gland	- / - - / -	P 757 424 MS P 757 424 MV	1 x M 32		
with collar with cable gland	- / - - / -	P 757 524 MS P 757 524 MV	2 x M 32		
Panel housing, height 28 mm with single locking system					
Panel cut out 52 x 35 mm	714 306	- / -		 	10 109/-
Wall mount housings, height 53 mm with single locking system, with hinged cover					
with collar with cable gland	*711 606 OV *711 606	*P 711 606 MS *P 711 606 MV	1 x M 20	  	10 218/230 232/242 233/229 260/253
with collar with cable gland	*711 706 OV *711 706	*P 711 706 MS *P 711 706 MV	2 x M 20		
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 - /329 - /367 - /314 - /341 - /297 - /351
with collar with cable gland	- / - - / -	*P 751 724 MS *P 751 724 MV	2 x M 25		
with collar with cable gland	- / - - / -	*P 757 624 MS *P 757 624 MV	1 x M 32		
with collar with cable gland	- / - - / -	*P 757 724 MS *P 757 724 MV	2 x M 32		
Panel housing, height 28 mm with single locking system, with hinged cover					
Panel cut out 52 x 35 mm	*714 406	- / -		 	10 135/-



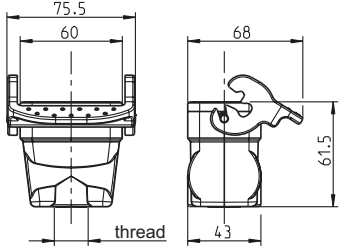

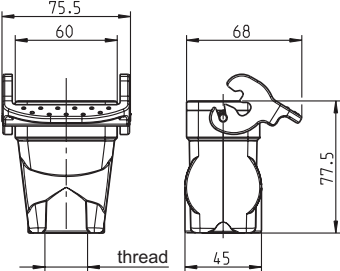

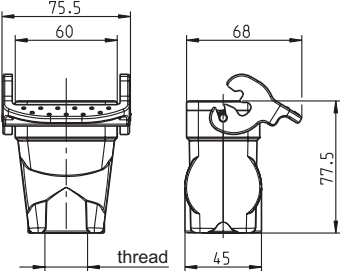

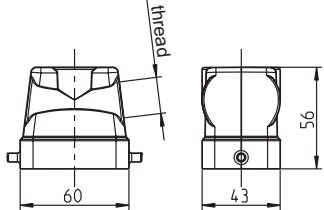

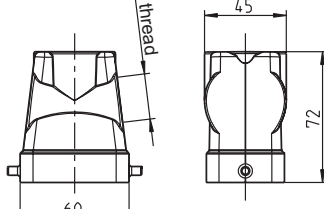

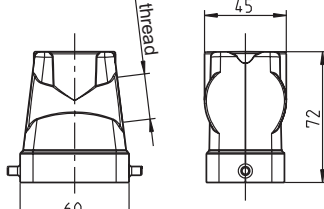

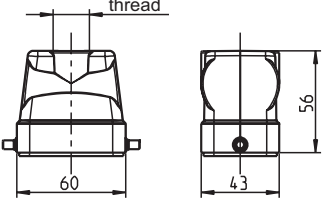

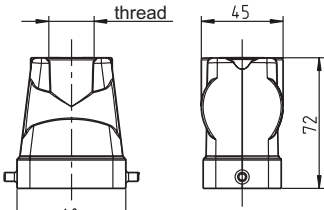

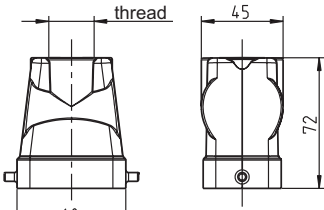
* **Other cover version required?** Simply add the corresponding letters at the end of the part number:




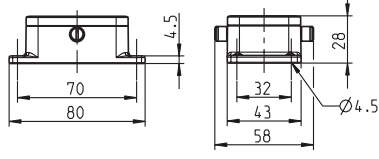

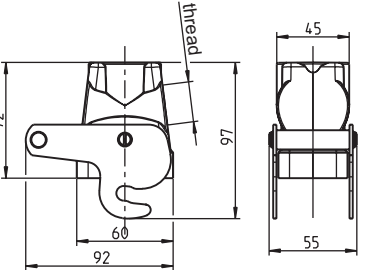

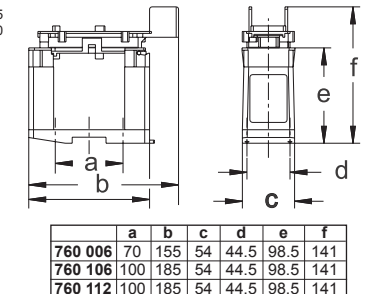

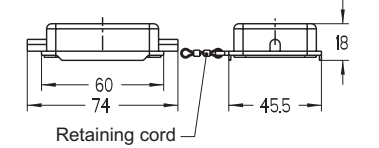

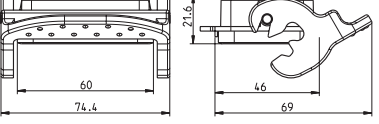

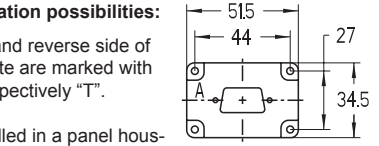

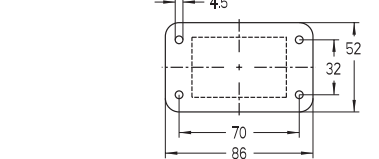

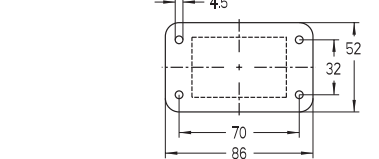
SK = self-closing, plastic

AL = Aluminium

SA = self-closing, aluminium

(For wall mount and panel housings)

Description	Part no. Discontinued model	Part no. New design	M	Housings for series B 6, BB 10, DD 24 and MOB 6	 old / new
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 713 806 P 713 806 MS P 713 806 MV	1 x M 20	 	10 - / 138 - / 153 - / 166
Coupler hoods, height 77.5 mm with single locking system, top cable entry					
with threaded hole with collar with cable gland	753 824 OS 753 824 OV 753 824	P 753 824 P 753 824 MS P 753 824 MV	1 x M 25	 	10 212/162 232/184 254/203
with threaded hole with collar with cable gland	753 924 OS 753 924 OV 753 924	P 753 924 P 753 924 MS P 753 924 MV	1 x M 32	 	10 208/159 247/192 284/220
Hoods, height 56 mm for single locking system, side cable entry					
with threaded hole with collar with cable gland	- / - 712 606 OV 712 606	P 712 606 P 712 606 MS P 712 606 MV	1 x M 20	 	10 - / 112 96/127 106/140
Hoods, height 72 mm for single locking system, side cable entry					
with threaded hole with collar with cable gland	758 624 OS 758 624 OV 758 624	P 758 624 P 758 624 MS P 758 624 MV	1 x M 25	 	10 150/138 174/160 195/179
with threaded hole with collar with cable gland	758 724 OS 758 724 OV 758 724	P 758 724 P 758 724 MS P 758 724 MV	1 x M 32	 	10 155/134 189/167 225/195
Hoods, height 56 mm for single locking system, top cable entry					
with threaded hole with collar with cable gland	- / - 712 806 OV 712 806	P 712 806 P 712 806 MS P 712 806 MV	1 x M 20	 	10 - / 112 88/127 96/140
Hoods, height 72 mm for single locking system, top cable entry					
with threaded hole with collar with cable gland	758 824 OS 758 824 OV 758 824	P 758 824 P 758 824 MS P 758 824 MV	1 x M 25	 	10 155/143 179/165 200/206
with threaded hole with collar with cable gland	758 924 OS 758 924 OV 758 924	P 758 924 P 758 924 MS P 758 924 MV	1 x M 32	 	10 153/140 187/173 223/201

Description	Part no.	M	Housings for series B 6, BB 10, DD 24 and MOB 6		 																												
Housings: central locking system			 		10 70																												
Panel housing, height 28 mm for central locking system Panel cut out 770 650 52 x 35 mm			 																														
Hoods, height 72 mm with central locking system, side cable entry with threaded hole P 770 651 M 25 with collar P 770 651 MS with cable gland P 770 651 MV			  <table border="1" data-bbox="1098 996 1401 1064"> <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	10 273 295 314
	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																											
Snap-on mounting adapters Snap-on mounting adapters adapter module 125 760 006 for 1 insert adapter module 150 760 106 for 1 insert adapter module 150 760 112 for 2 inserts mountable on DIN rails, top can be screwed together with bottom			 		5 191 211 205																												
Protective covers Protective covers with retaining cord for housings with single locking system Plastic 710 630 Aluminium 710 630 AL			 		11 10 13 48																												
Protective covers with seal and retaining cord for hoods with latch pins for single locking system Plastic 710 762 Aluminium 710 762 AL			 		10 54 96																												
Adapter plates for contact inserts for installation in series B 6 housings Sub miniature, single 9-pole 710 796 15-pole 710 797 Sub miniature, double 9-pole 710 802 15-pole 710 803			Installation possibilities: Front and reverse side of the plate are marked with "A" respectively "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.		  10 14 14 10 9 8																												
Cover plates for switch cabinets Cover plate for panel housing B 6 grey 720 638 orange 720 642			 		10 18 18																												