
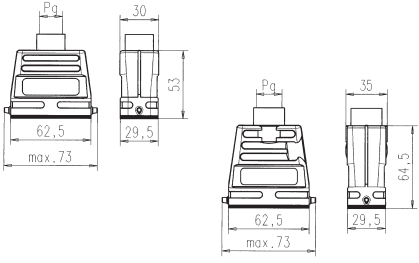
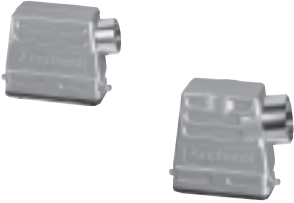
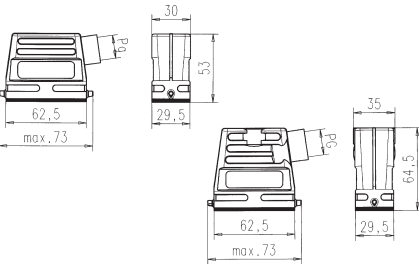

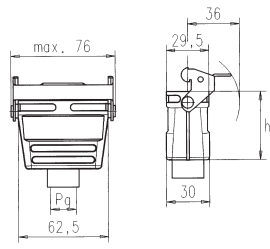

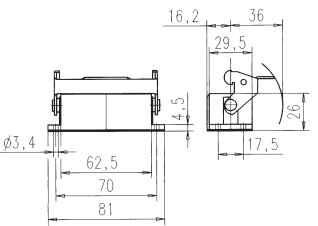

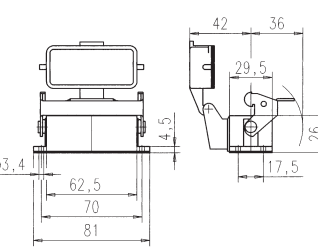


**C 146 D 15 pol.
C 146 A 10 pol.**

nach
DIN EN 175 301 - 801 (DIN 43 652)

**Gehäuse
Housings**

**PG-Gewinde
PG-thread**

Bezeichnung - Abbildung Description - Figure	Maßzeichnung Drawing	PG	Bestell Nr. / Part No.		
			Niedrige Bauform/ Low profile	Hohe Bauform/ High profile	
Gehäuseoberteile / Hoods					
Tüllengehäuse, Abgang oben Hood, top entry 		13,5	C146 10G010 600 4		
		16	C146 10G010 601 4		
		16		C146 10G015 601 2	
		21		C146 10G015 600 2	
Tüllengehäuse, Abgang Seite Hood, side entry 		13,5	C146 10G010 501 4		
		16	C146 10G010 500 4		
		16		C146 10G015 501 2	
		21		C146 10G015 500 2	
Gehäuseunterteile / Housings					
Kupplungsgehäuse Hood, coupling application 		h			
		47,5	13,5	C146 10G010 804 4	
		47,5	16	C146 10G010 805 4	
		59	21	C146 10G015 804 2	
Anbaugehäuse ¹⁾ Housing, bulkhead mounting 				C146 10F015 000 2	
Anbaugehäuse, mit Klappdeckel ¹⁾ Housing, bulkhead mounting, with spring cover 				C146 10F015 003 2	

¹⁾ incl. Flachdichtung / incl. gasket