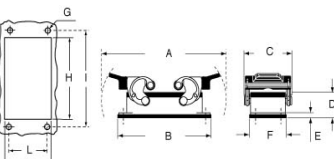
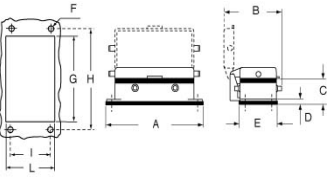
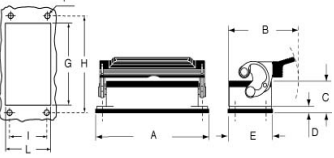
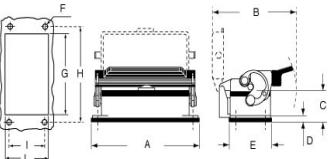
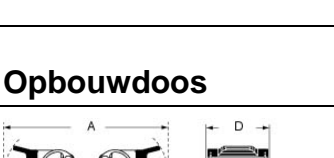
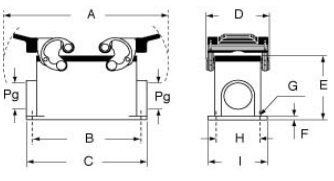
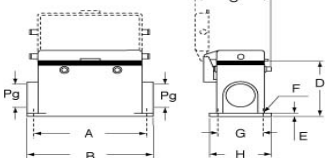
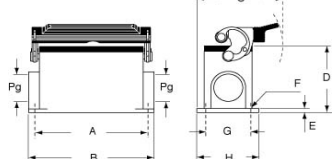
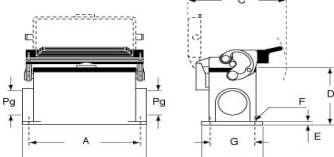
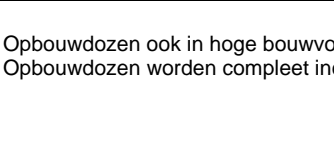
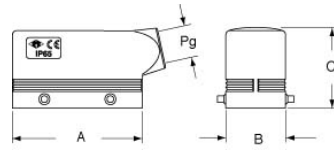
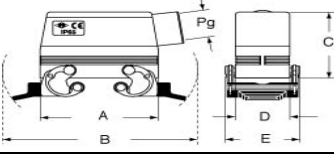
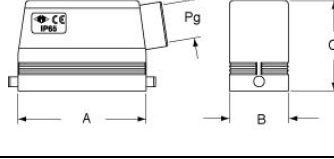
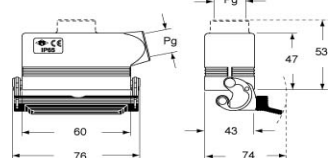
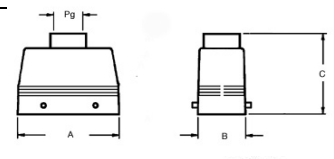
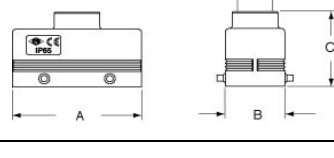
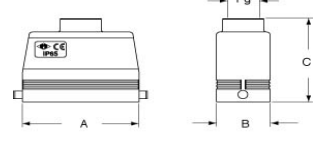
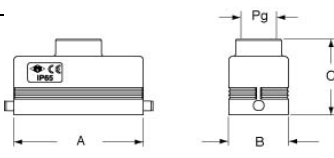


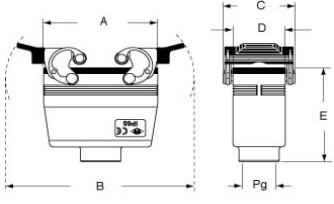
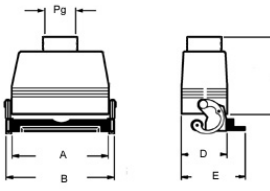
Aanbouwdoos	Type	Pol- getal + PE	Afmetingen (mm)											Pagina 1
			A	B	C	D	E	F	G	H	I	L	M	Art.-Nr.
	2 Beugels	10 pol.	135	95,5	59	29	6	45,5	4,5	67	83	32	37	16614
		16 pol.	153	115,5	59	29	6	45,5	4,5	88	103	32	37	16624
		24 pol.	179,5	142,5	59	29	6	45,5	4,5	104	130	32	37	16634
		32 pol.	153	126	99	35	8	92	4,5	88	110	65	76	16644
	4 Bouten klap- deksel, (6-pol.: 2 bouten)	6 pol.	82,5	65	29	6	45,5	4,5	54	70	32	37	16605	
		10 pol.	95,5	74	29	6	45,5	4,5	67	83	32	37	16615	
		16 pol.	115,5	74	29	6	45,5	4,5	88	103	32	37	16625	
		24 pol.	142,5	74	29	6	45,5	4,5	104	130	32	37	16635	
	1 Beugel	6 pol.	82,5	74	29	6	45,5	4,5	54	70	32	37	16604	
		10 pol.	95,5	74	29	6	45,5	4,5	67	83	32	37	16614.6	
		16 pol.	115,5	74	29	6	45,5	4,5	88	103	32	37	16624.6	
		24 pol.	142,5	74	29	6	45,5	4,5	104	130	32	37	16634.6	
	1 Beugel, klap- deksel	6 pol.	82,5	97	29	6	45,5	4,5	54	70	32	37	16604.8	
		10 pol.	95,5	97	29	6	45,5	4,5	67	83	32	37	16614.8	
		16 pol.	115,5	97	29	6	45,5	4,5	88	103	32	37	16624.8	
		24 pol.	142,5	97	29	6	45,5	4,5	104	130	32	37	16634.8	
	48 pol.	6 pol.	167,5	165	40	11	93	6,5	125	148	70	81	16654.8	

Opbouwdoos	Type	Pol- getal + PE	Afmetingen (mm)											Art.-Nr.
			A	B	C	D	E	F	G	H	I	Gew.-Ø		
	2 Beugel	10 pol.	135	82	93,5	59	57	4	5,5	40	52	2 x M20	16613	
		16 pol.	153	105	117	59	63	4	5,5	45	57	2 x M25	16623	
		24 pol.	179,5	132	144	59	63	4	5,5	45	57	2 x M25	16633	
		32 pol.	153	112	125	98,5	90	5	5,5	67	84	2 x M40	16643	
	4 Bouten, klap- deksel	10 pol.	82	93,5	74	57	4	5,5	40	52	2 x M20	16613.2		
		16 pol.	105	117	74	63	4	5,5	45	57	2 x M25	16623.2		
		24 pol.	132	144	74	63	4	5,5	45	57	2 x M25	16633.2		
	1 Beugel	6 pol.	70	82	74	53	4	5,5	40	52	2 x M20	16603		
		10 pol.	82	93,5	74	57	4	5,5	40	52	2 x M20	16613.6		
		16 pol.	105	117	74	63	4	5,5	45	57	2 x M25	16623.6		
		24 pol.	132	144	74	63	4	5,5	45	57	2 x M25	16633.6		
	32 pol.	112	125	111	90	5	5,5	67	84	2 x M40	16643.6			
		6 pol.	70	82	97	53	4	5,5	40	52	2 x M20	16603.8		
		10 pol.	82	93,5	97	57	4	5,5	40	52	2 x M20	16613.8		
		16 pol.	105	117	97	63	4	5,5	45	57	2 x M25	16623.8		
	24 pol.	132	144	97	63	4	5,5	45	57	2 x M25	16633.8			
		32 pol.	112	125	135	90	5	5,5	67	84	2 x M40	16643.8		
		48 pol.	111	141	165	99	7	6,5	106	120	2 x M40	16653.8		

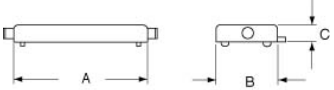
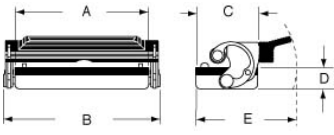

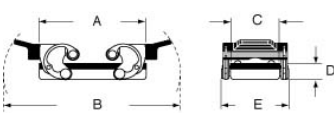
Opbouwdozen ook in hoge bouwvorm en met grotere kabelaansluitschroeven leverbaar, neem aub. contact met ons op!
Opbouwdozen worden compleet incl. bijbehorende kabelaansluitschroeven met dichting geleverd!

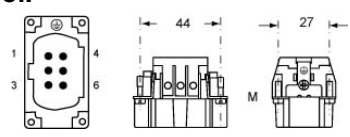
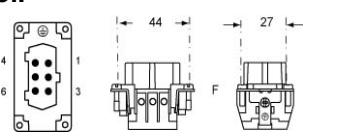
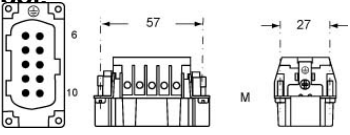
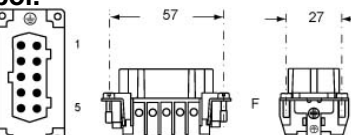
Stekker Kabeluitgang zijkant	Type	Pol- getal + PE	Afmetingen (mm)										Pagina 2		
			A	B	C	D	E	F	G	H	I	Gew.-Ø	Art.-Nr.		
	4 Bouten	10 pol.	73	43	52									M20	16618
		16 pol.	93,5	43	63									M25	16628
		24 pol.	120	43	63									M25	16638
		32 pol.	93,5	82,5	94									M40	16648
	2 Beugels	10 pol.	73	135	52	43	59						M25	16619	
		16 pol.	93,5	153	63	43	59						M25	16629	
		24 pol.	120	179,5	63	43	59						M25	16639	
		32 pol.	93,5	153	94	82,5	98,5						M40	16649	
	2 Bouten	6 pol.	60	43	47								M20	16608	
		10 pol.	73	43	52								M20	16618.6	
		16 pol.	93,5	43	63								M25	16628.6	
		24 pol.	120	43	63								M25	16638.6	
		32 pol.	93,5	82,5	94								M40	16648.6	
	1 Beugel	6 pol.	60	43	47								M20	16609.6	

Stekker rechte kabeluitgang	Type	Pol- getal + PE	Afmetingen (mm)												
			A	B	C	D	E	F	G	H	I	Gew.-Ø	Art.-Nr.		
	4 Bouten, grote hoogte	10 pol.	73	43	85									M25	16616.2
		16 pol.	93,5	43	91									M25	16626.2
		24 pol.	120	43	91									M32	16636.2
		32 pol.	93,5	82,5	114									M40	16646.2
	4 Bouten, standaard- hoogte	10 pol.	73	43	58								M20	16616	
		16 pol.	93,5	43	58								M25	16626	
		24 pol.	120	43	68								M25	16636	
	2 Bouten, grote hoogte	6 pol.	60	43	85,5								M25	16606.8	
		10 pol.	73	43	85								M25	16616.8	
		16 pol.	93,5	43	91								M25	16626.8	
		24 pol.	120	43	91								M32	16636.8	
		32 pol.	93,5	82,5	114								M40	16646.8	
	2 Bouten, standaard- hoogte	6 pol.	60	43	53								M20	16606	
		10 pol.	73	43	58								M20	16616.6	
		16 pol.	93,5	43	58								M25	16626.6	
		24 pol.	120	43	68								M25	16636.6	

Stekker rechte kabeluitgang	Type	Polgetal + PE	Afmetingen (mm)							Pagina 3	
			A	B	C	D	E	F	G	Gew.-Ø	Art.-Nr.
	2 Beugels (met dichting)	10 pol.	73	135	59	43	58 (63)			M25	16617 (16617.1)
		16 pol.	93,5	153	59	43	58 (63)			M25	16627 (16627.1)
		24 pol.	120	179,5	59	43	68 (73)			M32	16637 (16637.1)
		32 pol.	93,5	153	98,5	82,5	114 (119)			M40	16647 (16647.1)
	1 Beugel, (met dichting)	6 pol.	60	76	53 (75)	43	74			M20	16607 (16607.1)
		10 pol.	73	89	58 (63)	43	74			M25	16617.6 (16617.61)
		16 pol.	93,5	109,5	58 (63)	43	74			M25	16627.6 (16627.61)
		24 pol.	120	136	68 (73)	43	74			M32	16637.6 (16637.61)
		32 pol.	93,5	153	(117)	82,5	111			M40	(16647.61)

Deze steekers zijn voor gebruik als koppelingsstecker ook met dichting leverbaar (Art.-Nr. tussen haakjes)

Deksel	Typ	Pol + PE	Afmetingen (mm)							Artikel-Nr.	
			A	B	C	D	E	F	G		H
	2 Bouten	6 pol.	60	43	12						16604.1
		10 pol.	73	43	12						16614.1
		16 pol.	93,5	43	12						16624.1
		24 pol.	120	43	12						16634.1
		32 pol.	97	82,5	12						16644.1
	1 Beugel, met dichting	6 pol.	60	76	43	17,5	74				16606.1
		10 pol.	73	89	43	17,5	74				16616.1
		16 pol.	93,5	109,5	43	17,5	74				16626.1
		24 pol.	120	136	43	17,5	74				16636.1
		32 pol.	97	113	82,5	17,5	111				16646.1
	4 Bouten	10 pol.	73	43	12						16614.1
		16 pol.	93,5	43	12						16624.1
		24 pol.	120	43	12						16634.1
		32 pol.	97	82,5	12						16644.1
	2 Beugels, met dichting	10 pol.	73	135	43	17,5	59				16616.1
		16 pol.	93,5	153	43	17,5	59				16626.1
		24 pol.	120	179,5	43	17,5	59				16636.1
		32 pol.	97	153	82,5	17,5	98,5				16646.1

Stekker-inserts	Art.-Nr.		Contactdoos-insert	Art.-Nr.	
	125°C	180°C		125°C	180°C
6 pol. 	16602	16602.1	6 pol. 	16601	16601.1
10 pol. 	16612	16612.1	10 pol. 	16611	16611.1
16 pol.	16622	16622.1	16 pol.	16621	16621.1
24 pol.	16632	16632.1	24 pol.	16631	16631.1
32 pol. (1x16 pol. 1-16 + 1x16 pol. 17-32)	16622.32		32 pol. (1x16 pol. 1-16 + 1x16 pol. 17-32)	16621.32	
48 pol. (1x24 pol. 1-24 + 1x24 pol. 25-48)	16632.48		48 pol. (1x24 pol. 1-24 + 1x24 pol. 25-28)	16631.48	