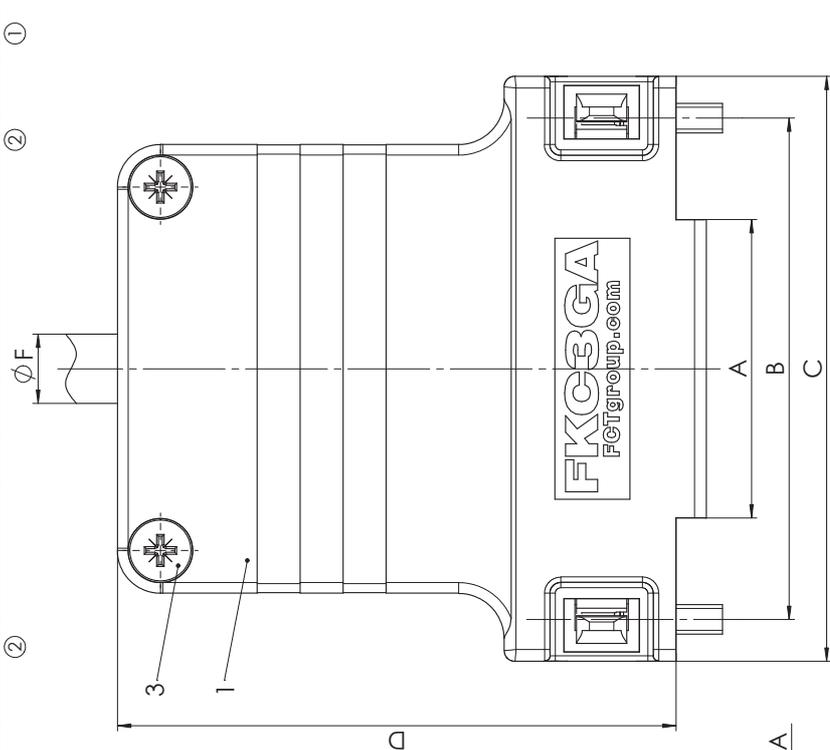
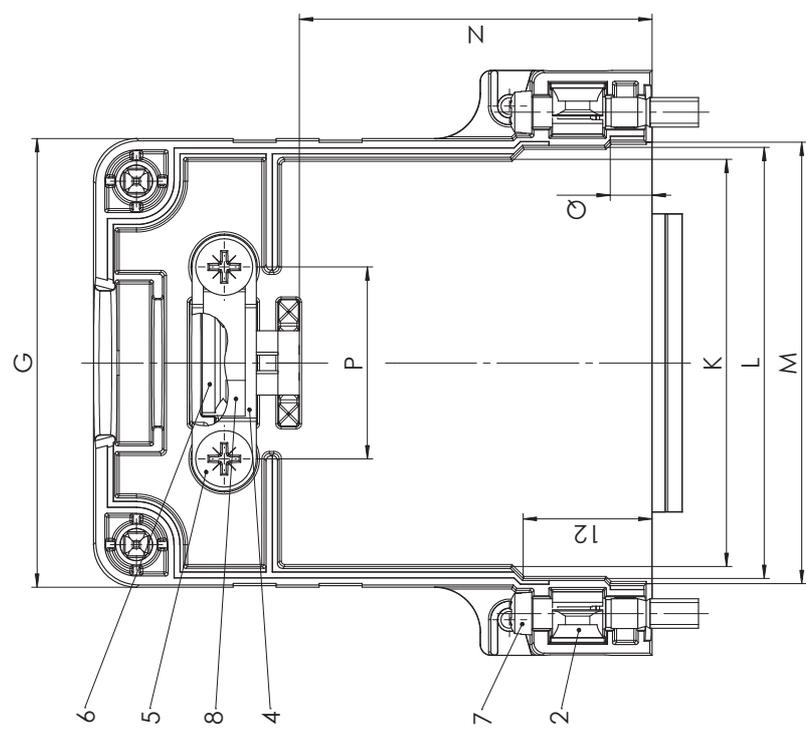


Order-No.	Shell Size / for No. of Contacts	A	B	C	D	E	ϕF min - max	G	H	J	K	L	M	N	P	Q
FKC1GA	1 / 9	10	25	31.8	39.3	16.7	4 - 11	20	41.6	13.2	17	19	20	22.8	14	3.9
FKC2GA	2 / 15	16	33.3	41.2	45	16.2	4 - 11	28.4	47.8	11.6	24.8	26.9	27.9	26.3	18	3.9
FKC3GA	3 / 25	28	47	54.9	52	16.2	4 - 12	42.1	54.8	11.6	38.2	40.5	41.4	32.8	18	3.9
FKC4GA	4 / 37	44.4	63.5	71.4	55	18.9	6 - 13	58.6	57.8	12.1	55	57.2	58.1	38.4	21	3.9
FKC5GA	5 / 50	42	61.1	69	55	19.5	6 - 14	56.2	57.8	15	52.6	54.7	55.7	40.2	21	4.1

view of the hoods without lid



No.	St.	Part	Type Description / Material
8	1	Contact spring	Spring steel
7	2	Locking screw	FV51/5-K1163 4-40 / Steel
6	1	Strain relief	ABS
5	2	Cable clamp screw	Steel
4	1	Cable clamp	Steel
3	2	Shell screw	Steel
2	2	Catch spring	PEI
1	1	Hood	FKC1-5GA / ABS / PC+ABS

No.	St.	Part	Type Description / Material
blank			blank
nickel plated			nickel plated
nickel plated			nickel plated
zinc plated			zinc plated
tin plated			tin plated
zinc plated			zinc plated
black			black
nickel plated			nickel plated
Surface plating/Colour/Class			Surface plating/Colour/Class

RoHS compliant

max. torque are 40 Ncm
Hood is snapped together
Part-No. 3, 4, 5, 6 and 8 not mounted

Measurement without tolerance acc. to	SCALE	TITLE
ISO 2768-m	2:1	
NAME / DATE		
Gabriele Wagner		
28-04-2008		
DRAWN		
CHECKED		
Anke Meyer-Richter		
26-09-2012		

REV.	DWG.NO.	REPLACEMENT FOR:	PAGES
3	FKC1-5GA	FKC1-5GAB, ACAD	1

REV.	DATE	CH-NO.	DESCRIPTION
3	25-09-2012	23275	
2	02-07-2008	22263	
1	28-04-2008	22224	

COMMENT:
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