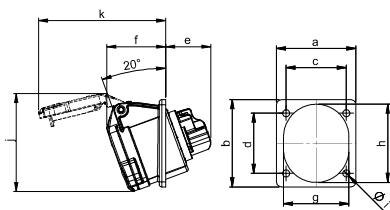


CEE Flanged sockets sloping - lockable / with switch



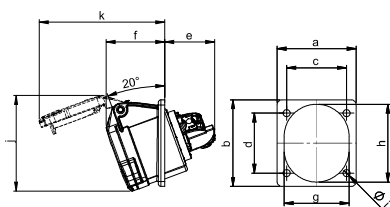
Flanged socket sloping, lockable IP44



	16 Amp	
Poles	3	
Flange a [mm]	62	
Flange b [mm]	68	
Fixing center c x d [mm]	47	
e [mm]	38	
f [mm]	46	
g [mm]	51	
h [mm]	61	
i [mm]	5,5	
j [mm]	77	
k [mm]	99	
Wire flexible [mm²]	1-2,5	
Wire solid [mm²]	1-4	
Contact screws [Ncm]	100	
Weight [g]	111	

- with screw terminals
- housing material: PA6
- contacts: brass
 - to order nickel-plated contacts please add a „v“ e.g. 413-6f66v
- lockable with padlock *

IP44/54 splash- and dustproof



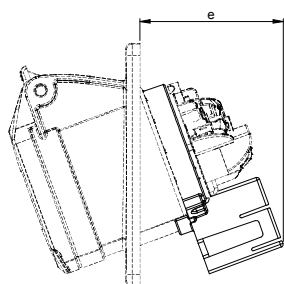
Flanged socket sloping, lockable IP44 TT



	16 Amp	
Poles	3	
Flange a [mm]	62	
Flange b [mm]	68	
Fixing center c x d [mm]	47	
e [mm]	41	
f [mm]	46	
g [mm]	51	
h [mm]	61	
i [mm]	5,5	
j [mm]	77	
k [mm]	99	
Wire flexible [mm²]	1-2,5	
Wire solid [mm²]	1-4	
Weight [g]	113	

- screwless connection technology
- housing material: PA6
- contacts: brass
 - to order nickel-plated contacts please add a „v“ e.g. 413-6TTf66v
- lockable with padlock *

IP44/54 splash- and dustproof



Flanged socket sloping with auxiliary switch

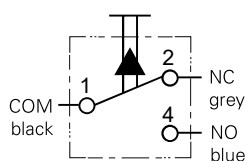


	16 Amp	32 Amp
Poles	3	3
e [mm]	51	58
Wire flexible [mm²]	1-2,5	2,5-6
Wire solid [mm²]	1-4	2,5-10
Auxiliary switch:		
Switching capacity	10(1,5)A, 250VAC	
Conductor	3 x 0,75 mm²	
Conductor length	500 mm	
Contacts	COM=schwarz / NC=grau / NO=blau	

- **with auxiliary switch**
- flanged socket with screw terminals
- housing material: PA6
- contacts: brass
 - to order nickel-plated contacts please add a „v“ e.g. 413-6TTf66hv

further technical details please see flanged sockets without auxiliary switch

circuit diagram:



* Shackle thickness Padlock

Amp.	Poles	pack. unit	110V~ 50/60Hz 4h	230V~ 50/60Hz 3p=6h 4p+5p=9h	400V~ 50/60Hz 3p=9h 4p+5p=6h	500V~ 50/60Hz 7h	>50- 500V~ 100-300Hz 10h	>50- 500V~ 301-500Hz 2h
			Cat.No.	Cat.No.	Cat.No.	Cat.No.	Cat.No.	Cat.No.

flange 62 x 68 - fixing center 47 x 47								
16	3	10	413-4f66	413-6f66	413-9f66	413-7f66	413-10f66	413-2f66



413-6f66

flange 62 x 68 - fixing center 47 x 47								
16	3	10	413-4TTf66	413-6TTf66	413-9TTf66	413-7TTf66	413-10TTf66	413-2TTf66



413-6TTf66

				flange:	Fixing center:	IP:
16	3	10	413-6f66h	62x68	47x47	IP44/54
16	3	10	413-6h	70x85	50x65	IP44/54
16	3	10	4132-6f78h	70x85	50x65	IP67
16	3	10	413-6f8h	80x97	60x73	IP44/54
16	3	10	4132-6f8h	80x97	60x73	IP67
16	3	10	413-6f9h	92x100	77x85	IP44
16	3	10	4132-6h	92x100	77x85	IP67



423-6f9h

32	3	10	423-6h	80x97	60x73	IP44
32	3	10	4232-6f78h	80x97	60x73	IP67
32	3	10	423-6f9h	92x100	77x85	IP44
32	3	10	4232-6h	92x100	77x85	IP67

