



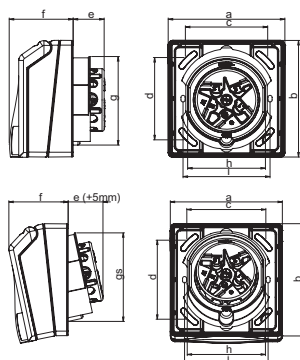


DESIGN-SOCKETS

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Design-Socket

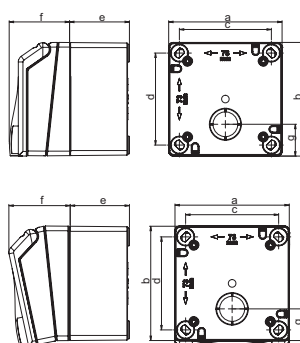


Flanged socket

	16 Amp			32 Amp	SSD
Poles	3	4	5	5	2P+E
Flange a x b [mm]	90	90	90	90	90
Fixing center c x d [mm]	60	60	60	60	60
e [mm]	23	24	24	36	16
f [mm]	48	48	48	48	48
g [mm]	66	66	69	78	66
gs [mm]	69	69	72	78	69
h [mm]	63	63	63	74	63
i [mm]	67	67	67		67
Wire flexible [mm²]	1-2,5			2,5-6	1-2x2,5
Wire solid [mm²]	1-4			2,5-10	1-2x2,5
Contact screws [Ncm]	100			110	
Weight [g]	196	215	231	290	159

- with screw terminals for wiring through
- housing material: PC/ABS
- contacts: nickel-plated contacts
- Flange can be rotated by 180° - straight and sloping design all in one!
- suitable for installation of cable conduits
- 16A sockets: installation also possible in customary cavity wall and concrete sockets with fixing center 67mm
- with inscription field

IP44 splashproof

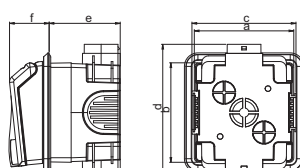


Surface outlet

	16 Amp			32 Amp	SSD
Poles	3	4	5	5	2P+E
Flange a x b [mm]	90	90	90	90	90
Fixing center c x d [mm]	73	73	73	73	73
e [mm]	47	47	47	47	47
f [mm]	48	48	48	48	48
g [mm]	25	25	25	25	25
Wire flexible [mm²]	1-2,5			2,5-6	1-2x2,5
Wire solid [mm²]	1-4			2,5-10	1-2x2,5
Contact screws [Ncm]	100			110	
Weight [g]	282	302	318	376	245

- with screw terminals for wiring through
- housing material: PC/ABS
- contacts: nickel-plated contacts
- Flange can be rotated by 180° - straight and sloping design all in one!
- one side entry with offset nipple, possible entry on the other with cutout
- with inscription field

IP44 splashproof



Flush outlet

	16 Amp			32 Amp	SSD
Poles	3	4	5	5	2P+E
Flange a x b [mm]	90	90	90	90	90
Fixing center c [mm]	92	92	92	92	92
Fixing center d [mm]	115	115	115	115	115
e [mm]	64	64	64	64	64
f [mm]	35	35	35	35	35
Wire flexible [mm²]	1-2,5			2,5-6	1-2x2,5
Wire solid [mm²]	1-4			2,5-10	1-2x2,5
Contact screws [Ncm]	100			110	
Weight [g]	278	298	313	373	240

- with screw terminals for wiring through
- housing material: PC/ABS
- contacts: nickel-plated contacts
- entry from top, bottom, side or rear by cutout
- in rows combinable with horizontal and vertical insertion
- with inscription field
- with integrated cover frame and a fix inclination of 6° - small projection (35mm)

IP44 splashproof



Safe against ball throwing

All Design-Sockets are safe against ball throwing according DIN 18032 for the special application in sports halls.

Flange can be rotated by 180° – straight and sloping design all in one!



Flush socket outlet projection



Amp.	Poles	pack. unit	110V~	230V~	400V~	250V~
			50/60Hz 4h	50/60Hz 3p= 6h 4p+5p= 9h	50/60Hz 3p= 9h 4p+5p= 6h	50/60Hz 2P+E
			Cat.No.	Cat.No.	Cat.No.	Cat.No.
			(CEE-socket)	(CEE-socket)	(CEE-socket)	(with safety socket acc. Austrian/German system)
16	3	6	843-4v	843-6v	843-9v	8430v
16	4	6	844-4v	844-9v	844-6v	
16	5	6	845-4v	845-9v	845-6v	
32	5	6	855-4v	855-9v	855-6v	
16	2P+E	6				



16	3	6	863-4v	863-6v	863-9v	8630v
16	4	6	864-4v	864-9v	864-6v	
16	5	6	865-4v	865-9v	865-6v	
32	5	6	875-4v	875-9v	875-6v	
16	2P+E	6				



16	3	6	883-4v	883-6v	883-9v	8830v
16	4	6	884-4v	884-9v	884-6v	
16	5	6	885-4v	885-9v	885-6v	
32	5	6	895-4v	895-9v	895-6v	
16	2P+E	6				



**Inscription field as standard
incl. paper insert**

white
(standard)



light grey

All Design-Sockets are available in the following colors:
white (= standard) and light grey:

To order white, just choose the above mentioned numbers	e.g. 845-6v	RAL 9016
To order light grey add „g“	e.g. 845-6gv	RAL 7035

