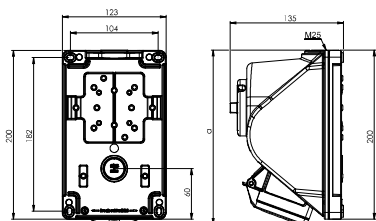


CEE Wall sockets COMBOPOL



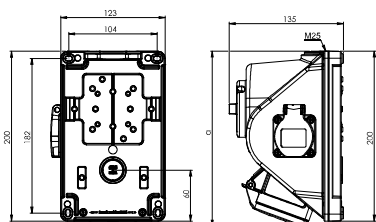
Wall socket COMBO-POL with flanged socket sloping

Poles	16 Amp			32 Amp		
	3	4	5	3	4	5
a [mm]	208	209	207	211	211	212
Wire flexible [mm ²]	1-2,5			2,5-6		
Wire solid [mm ²]	1-4			2,5-10		
Weight [g]	675	695	705	755	780	805

- CEE 16A 3p to 32A 5p
- with screw terminals
- housing material: PA6
- contacts: nickel-plated contacts

IP44 splashproof

IP67 on request

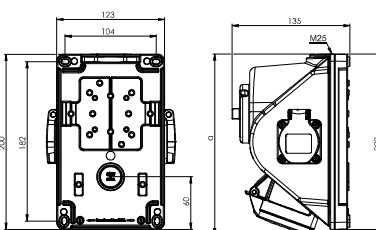


Wall socket COMBO-POL with flanged socket sloping

Poles	16 Amp			32 Amp		
	3	4	5	3	4	5
a [mm]	208	209	207	211	211	212
Wire flexible [mm ²]	1-2,5			2,5-6		
Wire solid [mm ²]	1-4			2,5-10		
Weight [g]	675	695	705	755	780	805

- CEE 16A 3p to 32A 5p with 1 safety socket 16A 250V
- with screw terminals
- housing material: PA6
- contacts: nickel-plated contacts
- 32A: the safety socket is protected by fuse (10A slow)
- available also with Belg./French, Danish, British and Swiss sockets
- design with rotary lever on request

IP44 splashproof



Wall socket COMBO-POL with flanged socket sloping

Poles	16 Amp			32 Amp		
	3	4	5	3	4	5
a [mm]	208	209	207	211	211	212
Wire flexible [mm ²]	1-2,5			2,5-6		
Wire solid [mm ²]	1-4			2,5-10		
Weight [g]	675	695	705	755	780	805

- CEE 16A 3p to 32A 5p with 2 safety sockets 16A 250V
- with screw terminals
- housing material: PA6
- contacts: nickel-plated contacts
- 32A: the safety socket is protected by fuse (10A slow)
- available also with Belg./French, Danish, British and Swiss sockets
- design with rotary lever on request

IP44 splashproof

Technical data:

- large connection area
- enclosure made of high impact resistance material
- ready wired for using
- cable entry M25 – top entry, Ø 25mm at the rear
- all external metal parts are made from stainless steel
- incl. threaded cable grommet
- at switch-off position: lockable with padlock (40 mm) 
- **ON / OFF switch AC 22A, 10kA acc. to EN 60947-3**
- switch all outlets

Amp.	Poles	pack. unit	Cat.No.	Switch	Socket outlet	Cat.No.	Switch	Socket outlet
16	3	1	96061350	0-1	0			
16	4	1	96061450	0-1	0			
16	5	1	96061550	0-1	0			
32	3	1	96062350	0-1	0			
32	4	1	96062450	0-1	0			
32	5	1	96062550	0-1	0			
with reversing switch								
16	4	1	960614501	L-O-R	0			
16	5	1	960615501	L-O-R	0			
32	4	1	960624501	L-O-R	0			
32	5	1	960625501	L-O-R	0			



96061550

16	3	1	96061351	0-1	1	austr./germ.	96061341	0-1	1	belg./french.
16	4	1	96061451	0-1	1	austr./germ.	96061441	0-1	1	belg./french.
16	5	1	96061551	0-1	1	austr./germ.	96061541	0-1	1	belg./french.
32	3	1	96062351	0-1	1	austr./germ.	96062341	0-1	1	belg./french.
32	4	1	96062451	0-1	1	austr./germ.	96062441	0-1	1	belg./french.
32	5	1	96062551	0-1	1	austr./germ.	96062541	0-1	1	belg./french.



96062551

16	3	1	96061352	0-1	2	austr./germ.	96061342	0-1	2	belg./french.
16	4	1	96061452	0-1	2	austr./germ.	96061442	0-1	2	belg./french.
16	5	1	96061552	0-1	2	austr./germ.	96061542	0-1	2	belg./french.
32	3	1	96062352	0-1	2	austr./germ.	96062342	0-1	2	belg./french.
32	4	1	96062452	0-1	2	austr./germ.	96062442	0-1	2	belg./french.
32	5	1	96062552	0-1	2	austr./germ.	96062542	0-1	2	belg./french.



96061552

Other versions on request!

