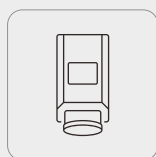


Wall Mounted Combined Socket

明装组合插座





明装组合插座

Wall Mounted Combined Socket

IP44 16A

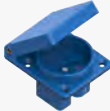
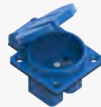


■ SD324 Series
16A 200-250V~IP44
2P+E



■ SD534 Series
16A $\frac{200/346V}{240/415V}$ ~ IP44
3P+N+E

EN60309-1: 1999+A1 EN60309-2: 1999+A1 EN50250: 2002 IP44

Type 型号	 S324	 S552	Hole of cable 出线孔	Subassembly of Socket 插座部件	
SD324	●		2	 S227N-3	Danish Socket 丹麦插座 IEC 60884-1&DK/SR 107-2-D1 16A 250V~IP44 2P+PE
SD534		●	2		
SD554-2-3		●	1		
SD324-1-2	●		2	 S227N-2	Danish Socket 丹麦插座 IEC 60884-1&DK/SR 107-2-D1 16A 250V~IP44 2P+PE
SD534-1-2		●	2		
SD554-2-2		●	1		
SD324-1-3	●		2	 S227N	Danish Socket 丹麦插座 IEC 60884-1&DK/SR 107-2-D1 16A 250V~IP44 2P+PE
SD534-2-2		●	2		
SD554-2		●	1		
SD324-2	●		2	Without socket 不带插座	
SD534-2		●	2		
SD554-4		●	1		
SD324-4	●		2	 S230E-8	UK Socket 英式插座 BS1363 13A 250V~IP44 2P+PE
SD534-4		●	2		
SD554-3		●	1		
SD324-4-2	●		2	 S230E-3	UK Socket 英式插座 BS1363 13A 250V~IP44 2P+PE
SD534-4-2		●	2		
SD554-3-2		●	1		
SD324-4-3	●		2	 S230E-8-2	UK Socket 英式插座 BS1363 13A 250V~IP44 2P+PE
SD534-4-3		●	2		
SD554-3-3		●	1		
SD324-3	●		2	 S220EC-6	Germany socket with children protection 德式带保护门 DIN VDE 0620-1:2005-04 16A 250V~IP44 2P+PE
SD534-3		●	2		
SD554-1-5		●	1		

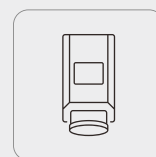
明装组合插座

Wall Mounted Combined Socket



16A

IP44

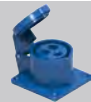


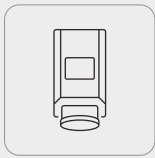
SD554 Series
16A $\frac{200/346V}{240/415V}$ IP44
3P+N+E



SD434
16A 380-415V~
3P+E IP44

EN60309-1: 1999+A1 EN60309-2: 1999+A1 EN50250: 2002 IP44

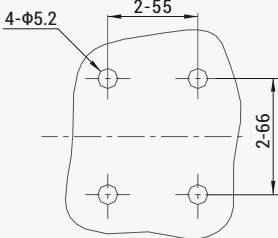
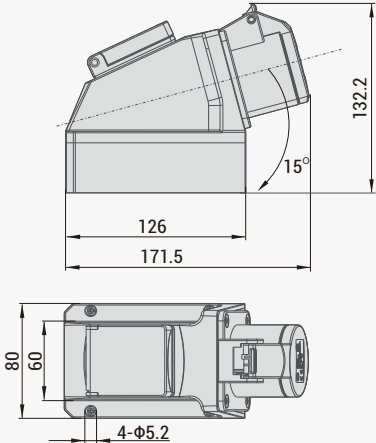
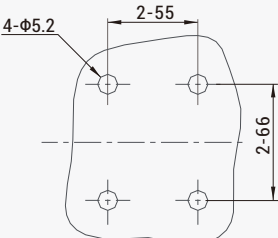
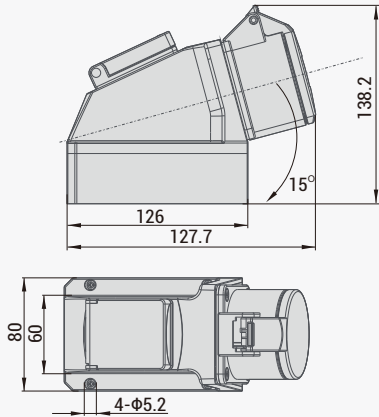
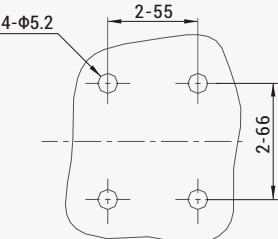
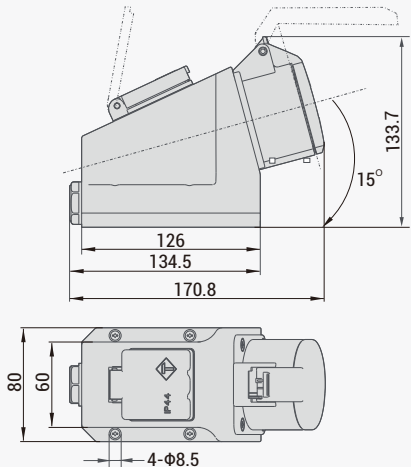
Type 型号	 S324	 S552	Hole of cable 出线孔	Subassembly of Socket 插座部件	
SD324-3-2	●		2	 S220EC-6-2	Germany socket with children protection 德式带保护门 DIN VDE 0620-1:2005-04 16A 250V~IP44 2P+PE
SD534-3-2		●	2		
SD554-1-6		●	1		
SD324-3-3	●		2	 S220E-6	(with screwless terminal) (无螺纹端子) DIN VDE 0620-1:2005-04 16A 250V~IP44 2P+PE
SD534-3-3		●	2		
SD554-1-7		●	1		
SD324-3-4	●		2	 S220E-6-2	(with screwless terminal) (无螺纹端子) DIN VDE 0620-1:2005-04 16A 250V~IP44 2P+PE
SD534-3-4		●	2		
SD554-1-8		●	1		
SD324-3-5	●		2	 S220E	DIN VDE 0620-1:2005-04 16A 250V~IP44 2P+PE
SD534-3-5		●	2		
SD554		●	1		
SD324-3-6	●		2	 S220EC	DIN VDE 0620-1:2005-04 16A 250V~IP44 2P+PE With children protection 带保护门
SD534-3-6		●	2		
SD554-1-2		●	1		
SD324-3-7	●		2	 S220EC-4	(With screwless terminal) (无螺纹端子) DIN VDE 0620-1:2005-04 16A 250V~IP44 2P+PE
SD534-3-7		●	2		
SD554-1-3		●	1		
SD324-3-8	●		2	 S220EC-4-2	(With screwless terminal) (无螺纹端子) DIN VDE 0620-1:2005-04 16A 250V~IP44 2P+PE With children protection 带保护门
SD534-3-8		●	2		
SD554-1-4		●	1		



明装组合插座

Wall Mounted Combined Socket

IP44 16A  

Type	Appearance	Mounting Size	Reference Dimension
型号	外形图	安装孔尺寸	参考尺寸
SD324			
SD534			
SD554			

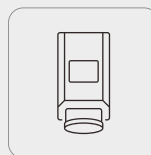
明装插头插座 Wall Mounted Plug Socket



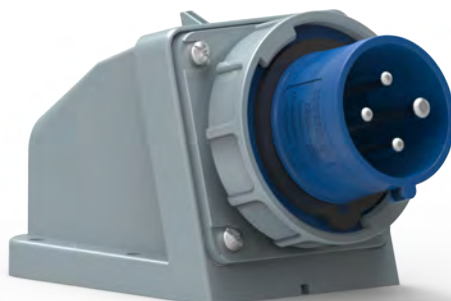
32A

16A

IP67



IP67



IP44



P224E-13-2 (From backside 从后面接线)
P224E-14-2 (From bottom 从底部接线)
16A 250V~ 2P+PE

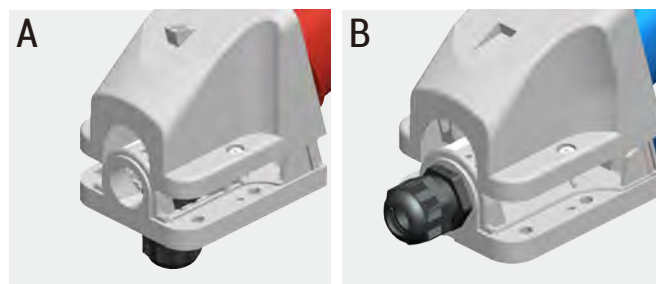
Description 描述

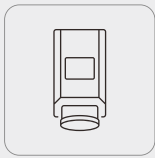
Wall Plug & socket have the performance of security & reliability, high-impact & heat-proof, water-proof, fire-proof and so on, they are suitable for voltage of 415VAC or lower, they are fitting to the power supply or equipment of 16A or 32A, the environment temperature is between -20°C to 40°C, they could work in environment of dust and humidity, but with no explosive gas and corrosion.

墙壁式安装插头插座具有安全可靠、高强耐热、电气接触好、防火、防水性能, 适合在电压AC415V以下, 额定电流16A或32A的电源与设备连接, 环境温度为-20°C~40°C, 可以在有尘埃、潮湿, 但不能有爆炸性气体、腐蚀的环境下工作。

The position of outlet line has 2 types showing as: can choose by customers according to different needs.

该系列插头插座主体出线位置共有以下AB二种类型, 用户可以跟据需求灵活选择。





明装插座

Wall Mounted Socket

IP44 16A 32A CQC Intertek CE



EN 60309-1: 1999+A1+A2
EN 60309-2: 1999+A1+A2

Current 电流	16A			32A		
Poles 极数	2P+PE	3P+PE	3P+N+PE	2P+PE	3P+PE	3P+N+PE
110V~ 50/60Hz 4h	PS1-614	PS1-634	PS1-654	PS1-514	PS1-534	PS1-554
230V~ 50/60Hz 3p=6h 4p=9h, 5p=9h	PS1-616	PS1-639	PS1-659	PS1-516	PS1-539	PS1-559
400V~ 50/60Hz 3p=9h 4p=6h, 5p=6h	PS1-619	PS1-636	PS1-656	PS1-519	PS1-536	PS1-556
460V~ 60Hz 11h		PS1-638	PS1-658		PS1-538	PS1-558
500V~ 50/60Hz 7h	PS1-617	PS1-637	PS1-657	PS1-517	PS1-537	PS1-557
600V~ 50/60Hz 5h		PS1-635	PS1-655		PS1-535	PS1-555
>50-500V~ 100-300Hz 10h	PS1-610	PS1-630	PS1-650	PS1-510	PS1-530	PS1-550
>50-500V~ 301-500Hz 2h	PS1-612	PS1-632	PS1-652	PS1-512	PS1-532	PS1-552
50-250VDC Direct current 3h	PS1-613			PS1-513		
380V~ 50Hz 440V~ 60Hz 3h		PS1-633	PS1-653		PS1-533	PS1-553
>250VDC Direct current 8h	PS1-618			PS1-518		
Supply from an isolating transformer 50/60Hz 12h	PS1-611			PS1-511		

明装插座

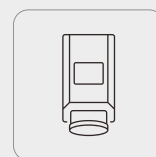
Wall Mounted Socket



32A

16A

IP67

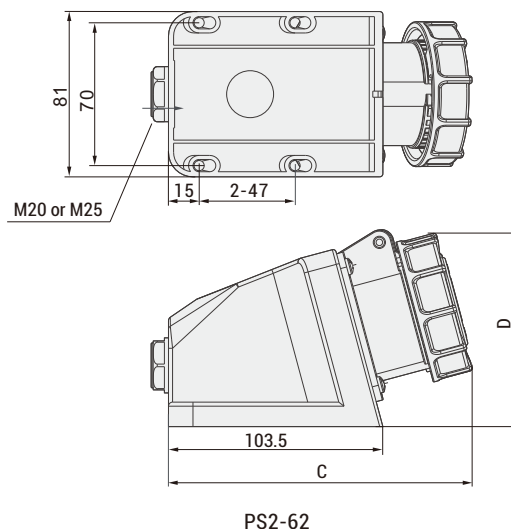
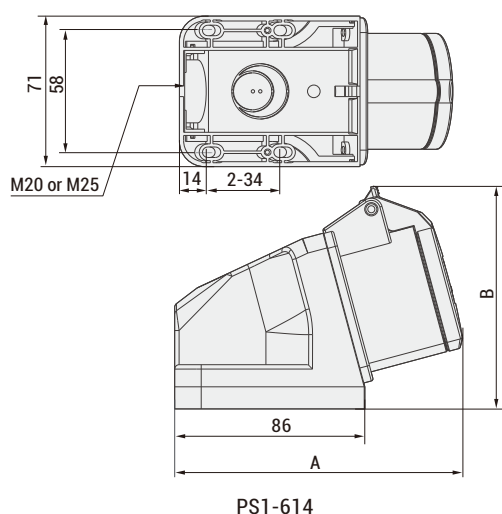


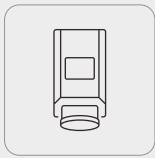
EN 60309-1: 1999+A1+A2
EN 60309-2: 1999+A1+A2

Current 电流	16A			32A		
Poles 极数	2P+PE	3P+PE	3P+N+PE	2P+PE	3P+PE	3P+N+PE
110V~ 50/60Hz 4h	PS2-62			PS2-52		
230V~ 50/60Hz 3p=6h 4p=9h,5p=9h	PS2-61	PS2-64		PS2-51	PS2-54	
400V~ 50/60Hz 3p=9h 4p=6h,5p=6h		PS2-63	PS2-65		PS2-53	PS2-55

Reference dimension 参考尺寸

Current 电流	16A			32A		
Poles 极数	2P+PE	3P+PE	3P+N+PE	2P+PE	3P+PE	3P+N+PE
A	130	129.1	131.1	141.9	141.9	142.4
B	99	101	105	107.3	107.3	110.3
C	151.1	156	157	166.1	166.1	167.1
D	90	91.6	97.7	99.8	99.8	102.7





明装插头

Wall Mounted Plug

IP44 16A 32A CQC Intertek CE



EN 60309-1: 1999+A1+A2
EN 60309-2: 1999+A1+A2

Current 电流 Poles 极数	16A			32A		
	2P+PE	3P+PE	3P+N+PE	2P+PE	3P+PE	3P+N+PE
110V~ 50/60Hz 4h	PS1-114	PS1-134	PS1-154	PS1-014	PS1-034	PS1-054
230V~ 50/60Hz 3p=6h 4p=9h,5p=9h	PS1-116	PS1-139	PS1-159	PS1-016	PS1-039	PS1-059
400V~ 50/60Hz 3p=9h 4p=6h,5p=6h	PS1-119	PS1-136	PS1-156	PS1-019	PS1-036	PS1-056
460V~ 60Hz 11h		PS1-138	PS1-158		PS1-038	PS1-058
500V~ 50/60Hz 7h	PS1-117	PS1-137	PS1-157	PS1-017	PS1-037	PS1-057
600V~ 50/60Hz 5h		PS1-135	PS1-155		PS1-035	PS1-055
>50-500V~ 100-300Hz 10h	PS1-110	PS1-130	PS1-150	PS1-010	PS1-030	PS1-050
>50-500V~ 301-500Hz 2h	PS1-112	PS1-132	PS1-152	PS1-012	PS1-032	PS1-052
50-250VDC Direct current 3h	PS1-113			PS1-013		
380V~ 50Hz 440V~ 60Hz 3h		PS1-133	PS1-153		PS1-033	PS1-053
>250VDC Direct current 8h	PS1-118			PS1-018		
Supply from an isolating transformer 50/60Hz 12h	PS1-111			PS1-011		

明装插头 Wall Mounted Plug



32A

16A

IP67



EN 60309-1: 1999+A1+A2

EN 60309-2: 1999+A1+A2

Current 电流	16A			32A		
Poles 极数	2P+PE	3P+PE	3P+N+PE	2P+PE	3P+PE	3P+N+PE
110V~ 50/60Hz 4h	PS2-12			PS2-2		
230V~ 50/60Hz 3p=6h 4p=9h,5p=9h	PS2-11	PS2-14		PS2-1	PS2-4	
400V~ 50/60Hz 3p=9h 4p=6h,5p=6h		PS2-13	PS2-15 PS2-16 With phase inverter 带换相		PS2-3	PS2-5 PS2-6 With phase inverter 带换相

Dimension 参考尺寸

Current 电流	16A			32A		
Poles 极数	2P+PE	3P+PE	3P+N+PE	2P+PE	3P+PE	3P+N+PE
A	150.1	150.8	152.6	164.1	164.1	165
B	97.6	98.9	101.6	106.8	106.8	110.1
C	121.6	123.2	124.3	133.4	133.4	134.6
D	76.7	79.8	83	85.8	85.9	88.8

