



Plug connections Code 1 for mains voltage, 5-pole (3LNPE)



5 pole connectors code 1 for mains voltage.

Components

	49345/1F/C1 - Pre-wired connection C1-F 5G1.5 1m HF	
	Pre-wired connector, socket 5-poles code 1 with 1 m cable 5G1.5 mm ² with free end, conductor compressed, 16 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/1F25/C1 - Pre-wired connection C1-F 5G2.5 1m HF	1254420411 12544204111
	Pre-wired connector, socket 5-poles code 1 with 1 m cable 5G2.5 mm ² with free end, conductor compressed, 20 A, 250/400 V, halogen free, behaviour to fire classification Cca	
_	49345/1M/C1 - Pre-wired connection C1-M 5G1.5 1m HF	
	Pre-wired connector, plug 5-poles code 1 with 1 m cable 5G1.5 mm ² with free end, conductor compressed, 16 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/1M25/C1 - Pre-wired connection C1-M 5G2.5 1m HF	
	Pre-wired connector, plug 5-poles code 1 with 1 m cable 5G2.5 mm ² with free end, conductor compressed, 20 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/1MF/C1 - Pre-wired connection C1-M+F 5G1.5 1m HF	
	Pre-wired connector, plug and socket 5-poles code 1 with 1 m cable 5G1.5 mm ² , 16 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/1MF25/C1 - Pre-wired connection C1-M+F 5G2.5 1m HF	
	Pre-wired connector, plug and socket 5-poles code 1 with 1 m cable 5G2.5 mm ² , 20 A, 250/400 V, halogen free, behaviour to fire classification Cca	





	49345/2F/C1 - Pre-wired connection C1-F 5G1.5 2m HF Pre-wired connector, socket 5-poles code 1 with 2 m cable 5G1.5 mm ² with free end, conductor compressed, 16 A, 250/400 V, halogen free, behaviour to fire classification Cca	
—	49345/2F25/C1 - Pre-wired connection C1-F 5G2.5 2m HF Pre-wired connector, socket 5-poles code 1 with 2 m cable 5G2.5 mm ² with free end, conductor compressed, 20 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/2M/C1 - Pre-wired connection C1-M 5G1.5 2m HF Pre-wired connector, plug 5-poles code 1 with 2 m cable 5G1.5 mm ² with free end, conductor compressed, 16 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/2M25/C1 - Pre-wired connection C1-M 5G2.5 2m HF Pre-wired connector, plug 5-poles code 1 with 2 m cable 5G2.5 mm ² with free end, conductor compressed, 20 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/2MF/C1 - Pre-wired connection C1-M+F 5G1.5 2m HF Pre-wired connector, plug and socket 5-poles code 1 with 2 m cable 5G1.5 mm ² , 16 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/2MF25/C1 - Pre-wired connection C1-M+F 5G2.5 2m HF Pre-wired connector, plug and socket 5-poles code 1 with 2 m cable 5G2.5 mm ², 20 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/3F/C1 - Pre-wired connection C1-F 5G1.5 3m HF Pre-wired connector, socket 5-poles code 1 with 3 m cable 5G1.5 mm ² with free end, conductor compressed, 16 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/3F25/C1 - Pre-wired connection C1-F 5G2.5 3m HF Pre-wired connector, socket 5-poles code 1 with 3 m cable 5G2.5 mm ² with free end, conductor compressed, 20 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/3M/C1 - Pre-wired connection C1-M 5G1.5 3m HF Pre-wired connector, plug 5-poles code 1 with 3 m cable 5G1.5 mm ² with free end, conductor compressed, 16 A, 250/400 V, halogen free, behaviour to fire classification Cca	





	49345/3M25/C1 - Pre-wired connection C1-M 5G2.5 3m HF	
	Pre-wired connector, plug 5-poles code 1 with 3 m cable 5G2.5 mm ² with free end, conductor compressed, 20 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/3MF/C1 - Pre-wired connection C1-M+F 5G1.5 3m HF	
	Pre-wired connector, plug and socket 5-poles code 1 with 3 m cable 5G1.5 mm ² , 16 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/3MF25/C1 - Pre-wired connection C1-M+F 5G2.5 3m HF	
	Pre-wired connector, plug and socket 5-poles code 1 with 3 m cable 5G2.5 mm ² , 20 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/4F/C1 - Pre-wired connection C1-F 5G1.5 4m HF	
	Pre-wired connector, socket 5-poles code 1 with 4 m cable 5G1.5 mm ² with free end, conductor compressed, 16 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/4M/C1 - Pre-wired connection C1-M 5G1.5 4m HF	
	Pre-wired connector, plug 5-poles code 1 with 4 m cable 5G1.5 mm ² with free end, conductor compressed, 16 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/4M25/C1 - Pre-wired connection C1-M 5G2.5 4m HF	
	Pre-wired connector, plug 5-poles code 1 with 4 m cable 5G2.5 mm ² with free end, conductor compressed, 20 A, 250/400 V, halogen free, behaviour to fire classification Cca	
-	49345/4MF/C1 - Pre-wired connection C1-M+F 5G1.5 4m HF	回接对抗点4回 可是小数据数据 50分数据数据
	Pre-wired connector, plug and socket 5-poles code 1 with 4 m cable 5G1.5 mm ² , 16 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/4MF25/C1 - Pre-wired connection C1-M+F 5G2.5 4m HF	
	Pre-wired connector, plug and socket 5-poles code 1 with 4 m cable 5G2.5 mm ² , 20 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/5F/C1 - Pre-wired connection C1-F 5G1.5 5m HF	
	Pre-wired connector, socket 5-poles code 1 with 5 m cable 5G1.5 mm ² with free end, conductor compressed, 16 A, 250/400 V, halogen free, behaviour to fire classification Cca	





	49345/5M/C1 - Pre-wired connection C1-M 5G1.5 5m HF Pre-wired connector, plug 5-poles code 1 with 5 m cable 5G1.5 mm ² with free end, conductor compressed, 16 A, 250/400 V, halogen free, behaviour to fire classification Cca	
—	49345/5M25/C1 - Pre-wired connection C1-M 5G2.5 5m HF Pre-wired connector, plug 5-poles code 1 with 5 m cable 5G2.5 mm ² with free	
	end, conductor compressed, 20 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/5MF/C1 - Pre-wired connection C1-M+F 5G1.5 5m HF	
	Pre-wired connector, plug and socket 5-poles code 1 with 5 m cable 5G1.5 mm ² , 16 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/5MF25/C1 - Pre-wired connection C1-M+F 5G2.5 5m HF	
	Pre-wired connector, plug and socket 5-poles code 1 with 5 m cable 5G2.5 mm ² , 20 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/6F/C1 - Pre-wired connection C1-F 5G1.5 6m HF	
	Pre-wired connector, socket 5-poles code 1 with 6 m cable 5G1.5 mm ² with free end, conductor compressed, 16 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/6F25/C1 - Pre-wired connection C1-F 5G2.5 6m HF	
	Pre-wired connector, socket 5-poles code 1 with 6 m cable 5G2.5 mm ² with free end, conductor compressed, 20 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/6M/C1 - Pre-wired connection C1-M 5G1.5 6m HF	
	Pre-wired connector, plug 5-poles code 1 with 6 m cable 5G1.5 mm ² with free end, conductor compressed, 16 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/6M25/C1 - Pre-wired connection C1-M 5G2.5 6m HF	
	Pre-wired connector, plug 5-poles code 1 with 6 m cable 5G2.5 mm ² with free end, conductor compressed, 20 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/6MF/C1 - Pre-wired connection C1-M+F 5G1.5 6m HF	
	Pre-wired connector, plug and socket 5-poles code 1 with 6 m cable 5G1.5 mm ² , 16 A, 250/400 V, halogen free, behaviour to fire classification Cca	





	49345/6MF25/C1 - Pre-wired connection C1-M+F 5G2.5 6m HF Pre-wired connector, plug and socket 5-poles code 1 with 6 m cable 5G2.5 mm ², 20 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/8F/C1 - Pre-wired connection C1-F 5G1.5 8m HF	
	Pre-wired connector, socket 5-poles code 1 with 8 m cable 5G1.5 mm ² with free end, conductor compressed, 16 A, 250/400 V, halogen free, behaviour to fire classification Cca	
_	49345/8M/C1 - Pre-wired connection C1-M 5G1.5 8m HF	
	Pre-wired connector, plug 5-poles code 1 with 8 m cable 5G1.5 mm ² with free end, conductor compressed, 16 A, 250/400 V, halogen free, behaviour to fire classification Cca	
-	49345/8M25/C1 - Pre-wired connection C1-M 5G2.5 8m HF	回 (公共 (公田) (公司) (公司) (公司) (公司) (公司) (公司)
	Pre-wired connector, plug 5-poles code 1 with 8 m cable 5G2.5 mm ² with free end, conductor compressed, 20 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/8MF/C1 - Pre-wired connection C1-M+F 5G1.5 8m HF	
	Pre-wired connector, plug and socket 5-poles code 1 with 8 m cable 5G1.5 mm ² , 16 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/8MF25/C1 - Pre-wired connection C1-M+F 5G2.5 8m HF	
	Pre-wired connector, plug and socket 5-poles code 1 with 8 m cable 5G2.5 mm ² , 20 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/10F/C1 - Pre-wired connection C1-F 5G1.5 10m HF	
	Pre-wired connector, socket 5-poles code 1 with 10 m cable 5G1.5 mm ² with free end, conductor compressed, 16 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/10M/C1 - Pre-wired connection C1-M 5G1.5 10m HF	
	Pre-wired connector, plug 5-poles code 1 with 10 m cable 5G1.5 mm ² with free end, conductor compressed, 16 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/10M25/C1 - Pre-wired connection C1-M 5G2.5 10m HF	
	Pre-wired connector, plug 5-poles code 1 with 10 m cable 5G2.5 mm ² with free end, conductor compressed, 20 A, 250/400 V, halogen free, behaviour to fire classification Cca	





	49345/10MF/C1 - Pre-wired connection C1-M+F 5G1.5 10m HF Pre-wired connector, plug and socket 5-poles code 1 with 10 m cable 5G1.5 mm ² , 16 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49345/10MF25/C1 - Pre-wired connection C1-M+F 5G2.5 10m HF Pre-wired connector, plug and socket 5-poles code 1 with 10 m cable 5G2.5 mm 2, 20 A, 250/400 V, halogen free, behaviour to fire classification Cca	
	49745M - Connector 5P C1 BK Connector 5-pole code 1 with screw connection and strainrelief, possibility of prewiring- max. 400V / 16A- black, halogen-freeFor cable diameter Ø 9.3 - 10.3 mm	
00000	49345/GA/F/C1 - Device connection pluggable for socket system Woertz Device connection for Woertz socket system, socket, black, code 1, 5-pin, lockable. Minimum wall thickness: 0.5 mm, maximum wall thickness: 1.2 mm. Suitable for connection to three-phase mains in combination with Woertz flat cable installation.	
Sec. 64	49345/GA/M/C1 - Device connection pluggable for Woertz socket system Device connection plug to Woertz plug system, plug black, code 1, 5 pole, lockable.Wall thickness min.: 0.5 mm, wall thickness max.: 1.2 mm. Suitable for three-phase mains connection in combination with Woertz flat cable installation.	
	49785/1SFI1 - Distribution block 5P C1 1 IN /OUT a. 3P L1 OUT Distribution block 1 input and 1 output 5-pole C1 , 1 output 3-pole C1 , L1, 250/400 V, color black	
	49785/1SFI2 - Distribution block C1 5P 1 IN /OUT a. 3P L2 OUT Distribution block 1 input and 1 output 5-pole C1 , 1 output 3-pole C1 , L2, 250/400 V, color black	
	49785/1SFI3 - Distribution block C1 5P 1 IN /OUT a. 3P L3 OUT Distribution block 1 input and 1 output 5-pole C1 , 1 output 3-pole C1 , L3, 250/400 V, color black	
	49785/2SF5P - Distributor block C1 5P 1 IN / 2 OUT	
	49785/3SF5P - Distributor block C1 5P 1 IN / 3 OUT	





	49750 - Locking to connectors For mechanical connection of socket to plug 3 and 5 poles	
3	49805 - Sealing element IP68 for 5-poles plug connection to extend the degree of protection to IP68 (waterproof) for all 5-pin connectors	
itit	49745F - Socket C1 5P BK Socket 5-pole code 1 with screw connection and strainrelief, possibility of prewiring- max. 400V / 16A- black, halogen-freeFor cable diameter Ø 9.3 - 10.3 mm	