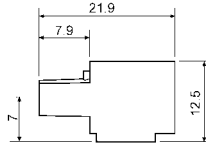




Socket blocks BLIDC 3.5

new



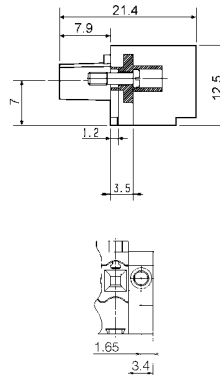
Technical data	VDE	UL	CSA
Rated voltage (V)	125*	300	300
Rated current (A)	6	7	7
Wire size (mm²/AWG)	0.5	22...20	22...20

*Pollution severity 3 / Overvoltage category III

Additional technical data see page 214

Socket blocks BLIDC 3.5F

new



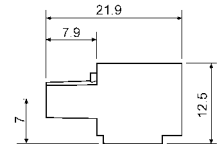
Technical data	VDE	UL	CSA
Rated voltage (V)	125*	300	300
Rated current (A)	6	7	7
Wire size (mm²/AWG)	0.5	22...20	22...20

*Pollution severity 3 / Overvoltage category III

Additional technical data see page 214

Socket blocks BLIDCB 3.5

new



Technical data	VDE	UL	CSA
Rated voltage (V)	125*	300	300
Rated current (A)	6	7	7
Wire size (mm²/AWG)	0.5	22...20	22...20

*Pollution severity 3 / Overvoltage category III

Additional technical data see page 214

Color



Poles	Type	Part No.	Part No.	Qty.
2	BLIDC 3.5/2	1750790000	1770940000	100
3	BLIDC 3.5/3	1750800000	1770950000	100
4	BLIDC 3.5/4	1750810000	1770960000	100
5	BLIDC 3.5/5	1750820000	1770970000	50
6	BLIDC 3.5/6	1750830000	1770980000	50
7	BLIDC 3.5/7	1750840000	1770990000	50
8	BLIDC 3.5/8	1750850000	1771000000	50
9	BLIDC 3.5/9	1750860000	1771010000	50
10	BLIDC 3.5/10	1750870000	1771020000	50
11	BLIDC 3.5/11	1750880000	1771030000	50
12	BLIDC 3.5/12	1750890000	1771040000	50
13	BLIDC 3.5/13	1750900000	1771050000	50
14	BLIDC 3.5/14	1750910000	1771060000	50
15	BLIDC 3.5/15	1750920000	1771070000	50
16	BLIDC 3.5/16	1750930000	1771080000	50

Note: We suggest using a backup guide while terminating the wires. Please see assembly block data below. An SL 3.5 series header soldered onto a PCB can also serve as a backup guide.

Color



Poles	Type	Part No.	Part No.	Qty.
2	BLIDC 3.5/2F	1751090000	1771090000	100
3	BLIDC 3.5/3F	1751100000	1771100000	100
4	BLIDC 3.5/4F	1751110000	1771110000	100
5	BLIDC 3.5/5F	1751120000	1771120000	50
6	BLIDC 3.5/6F	1751130000	1771130000	50
7	BLIDC 3.5/7F	1751140000	1771140000	50
8	BLIDC 3.5/8F	1751150000	1771150000	50
9	BLIDC 3.5/9F	1751160000	1771160000	50
10	BLIDC 3.5/10F	1751170000	1771170000	50
11	BLIDC 3.5/11F	1751180000	1771180000	50
12	BLIDC 3.5/12F	1751190000	1771190000	50
13	BLIDC 3.5/13F	1751200000	1771200000	50
14	BLIDC 3.5/14F	1751210000	1771210000	50
15	BLIDC 3.5/15F	1751220000	1771220000	50
16	BLIDC 3.5/16F	1751230000	1771230000	50

Note: We suggest using a backup guide while terminating the wires. Please see assembly block data below. An SL 3.5 series header soldered onto a PCB can also serve as a backup guide.

Color



Poles	Type	Part No.	Part No.	Qty.
2	BLIDCB 3.5/2	1751380000	1770670000	100
3	BLIDCB 3.5/3	1751390000	1770680000	100
4	BLIDCB 3.5/4	1751400000	1770690000	100
5	BLIDCB 3.5/5	1751410000	1770700000	50
6	BLIDCB 3.5/6	1751420000	1770710000	50
7	BLIDCB 3.5/7	1751430000	1770720000	50
8	BLIDCB 3.5/8	1751440000	1770730000	50

Note: We suggest using a backup guide while terminating the wires. Please see assembly block data below. An SL 3.5 series header soldered onto a PCB can also serve as a backup guide.

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Coding	193
Miscellaneous, Assembly Block and Instructions	196, 202

Accessories	Page
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