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With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



## Contact us

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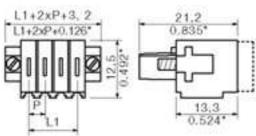
Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China













Order No.	1770750000

Part designation BLIDCB 3.5/3F SN SW

Version PCB plug-in connector, Female connectors, IDC

terminal, Clamping range, max.: 0.5 mm², Pitch:

3.50 mm, No. of poles: 3, 90°/270°, Box

EAN 4032248174539

Qty. 10 pc(s).

## System parameters

Conductor connection system **IDC** terminal Outgoing direction of conductor 90°/270° Pitch 3.5 mm Pitch in inch 0.138 inch No. of poles 3 No. of rows 1 Screwdriver blade  $0.4 \times 2.5$ Screwdriver blade standard DIN 5264-A L1 in mm 7 mm L1 in inch 0.276 inch Electric shock protection to DIN VDE 0470 IP 20 Electric shock protection to DIN VDE 0470 Safe from finger touch

Material data

Insulating material PBT Colour black

colour chart Similar to RAL 9011

Insulating material group IIIa
Flammability class UL 94 V-0
CTI >= 200
Contact base material CuSn
Contact surface tinned

Connectable conductors

Clamping range, min. 0.32 mm<sup>2</sup>



Rated current, min. No. pins (Tu=20°C) 6 A Rated current, max. No. pins (Tu=20°C) 6 A Rated current, min. No. pins (Tu=40°C) 6 A Rated current, max. No. pins (Tu=40°C) 5 A Rated current, max. No. pins (Tu=40°C) 5 A Rated voltage for overvoltage class/pollution 320 V severity III/2 Rated voltage for overvoltage class/pollution 160 V severity III/3 Rated impulse withstand voltage for overvoltage 2.5 kV class/pollution severity III/2 Rated impulse withstand voltage for overvoltage 2.5 kV class/pollution severity III/2 Rated impulse withstand voltage for overvoltage 2.5 kV class/pollution severity III/3 Short-time withstand current resistance 3 x 1s with 60 A  CSA rating data Rated voltage (Use group D) 7 A AWG conductor (field wiring), min. 22 AWG conductor (field wiring), max. 20	Connectable conductors	
AWG, mix. 22  AWG, max. 20  Outer diameter of insulation, max. 2.1 mm  Solid, mix. H05(07) V-U 0.2 mm²  Solid, max. H05(07) V-U 0.5 mm²  Flexible, mix. H05(07) V-K 0.5 mm²  Flexible, mix. H05(07) V-K 0.5 mm²  Flexible, max. H05(07) V-K 0.5 mm²  DIN IEC rating data  Rated current, min. No. pins (Tu=20°C) 6 A  Rated current, min. No. pins (Tu=20°C) 6 A  Rated current, min. No. pins (Tu=40°C) 6 A  Rated current, mix. No. pins (Tu=40°C) 6 A  Rated volrage for overvoltage class/pollution severity III/2  Rated voltage for overvoltage class/pollution severity III/2  Rated voltage for overvoltage class/pollution severity III/2  Rated impulse withstand voltage for overvoltage class/pollution severity III/2  Rated impulse withstand voltage for overvoltage class/pollution severity III/2  Rated impulse withstand voltage for overvoltage class/pollution severity III/2  Rated impulse withstand voltage for overvoltage class/pollution severity III/2  Rated impulse withstand voltage for overvoltage class/pollution severity III/2  Rated impulse withstand voltage for overvoltage class/pollution severity III/3  Short-time withstand current resistance 3 x 1s with 60 A  CSA rating data  Rated voltage (Use group D) 7 A  AWG conductor (field wiring), mix. 22  AWG conductor (field wiring), max. 20  UL 1059 rating data  Rated voltage (Use group D) 7 A  AWG conductor, min. 22	Clamping range, max.	0.5 mm <sup>2</sup>
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Flexible, min. H05(07) V-K Flexible, max. H05(07) V-K O.5 mm²  DIN IEC rating data  Rated current, min. No. pins (Tu=20°C) Rated current, min. No. pins (Tu=40°C) Rated current, min. No. pins (Tu=40°C) Rated current, min. No. pins (Tu=40°C) Rated current, max. No. pins (Tu=40°C) Rated voltage for overvoltage class/pollution severity III/2 Rated voltage for overvoltage class/pollution severity III/3 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/3 Rated impulse withstand voltage for overvoltage class/pollution severity III/3 Short-time withstand current resistance  3 x 1s with 60 A  CSA rating data Rated voltage (Use group D) 7 A  AWG conductor (field wiring), min. 22  AWG conductor (field wiring), max.  20  UL 1059 rating data Rated current (Use group D) 7 A  AWG conductor, min. 22  AWG conductor, min. 22	Solid, min. H05(07) V-U	0.2 mm <sup>2</sup>
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	AWG conductor, max.	20

## Approvals

Approvals institutes



Classifications	
ETIM 2.0	NK
ETIM 3.0	EC001284
eClass 4.1	27-26-07-01



eClass 5.0	27-26-07-01	
eClass 5.1	27-26-07-04	

## Similar products

1751450000	BLIDCB 3.5/2F SN OR	PCB plug-in connector, Female connectors, IDC terminal, Clamping range, max.: 0.5 mm², Pitch: 3.50 mm, No. of poles: 2, 90°/270°, Box
1770740000	BLIDCB 3.5/2F SN SW	PCB plug-in connector, Female connectors, IDC terminal, Clamping range, max.: 0.5 mm², Pitch: 3.50 mm, No. of poles: 2, 90°/270°, Box
1751460000	BLIDCB 3.5/3F SN OR	PCB plug-in connector, Female connectors, IDC terminal, Clamping range, max.: 0.5 mm², Pitch: 3.50 mm, No. of poles: 3, 90°/270°, Box
1751470000	BLIDCB 3.5/4F SN OR	PCB plug-in connector, Female connectors, IDC terminal, Clamping range, max.: 0.5 mm², Pitch: 3.50 mm, No. of poles: 4, 90°/270°, Box
1770760000	BLIDCB 3.5/4F SN SW	PCB plug-in connector, Female connectors, IDC terminal, Clamping range, max.: 0.5 mm², Pitch: 3.50 mm, No. of poles: 4, 90°/270°, Box
1751480000	BLIDCB 3.5/5F SN OR	PCB plug-in connector, Female connectors, IDC terminal, Clamping range, max.: 0.5 mm², Pitch: 3.50 mm, No. of poles: 5, 90°/270°, Box
1770770000	BLIDCB 3.5/5F SN SW	PCB plug-in connector, Female connectors, IDC terminal, Clamping range, max.: 0.5 mm², Pitch: 3.50 mm, No. of poles: 5, 90°/270°, Box
1751490000	BLIDCB 3.5/6F SN OR	PCB plug-in connector, Female connectors, IDC terminal, Clamping range, max.: 0.5 mm², Pitch: 3.50 mm, No. of poles: 6, 90°/270°, Box
1770780000	BLIDCB 3.5/6F SN SW	PCB plug-in connector, Female connectors, IDC terminal, Clamping range, max.: 0.5 mm², Pitch: 3.50 mm, No. of poles: 6, 90°/270°, Box
1751500000	BLIDCB 3.5/7F SN OR	PCB plug-in connector, Female connectors, IDC terminal, Clamping range, max.: 0.5 mm², Pitch: 3.50 mm, No. of poles: 7, 90°/270°, Box
1770790000	BLIDCB 3.5/7F SN SW	PCB plug-in connector, Female connectors, IDC terminal, Clamping range, max.: 0.5 mm², Pitch: 3.50 mm, No. of poles: 7, 90°/270°, Box
1751510000	BLIDCB 3.5/8F SN OR	PCB plug-in connector, Female connectors, IDC terminal, Clamping range, max.: 0.5 mm², Pitch: 3.50 mm, No. of poles: 8, 90°/270°, Box
1770800000	BLIDCB 3.5/8F SN SW	PCB plug-in connector, Female connectors, IDC terminal, Clamping range, max.: 0.5 mm², Pitch: 3.50 mm, No. of poles: 8, 90°/270°, Box

