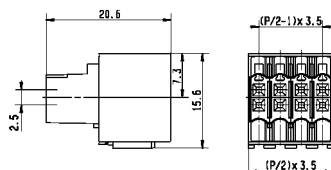
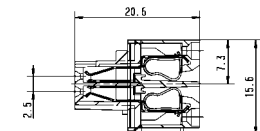


Minimate Range- S2L/B2L 3.5



Socket blocks B2L 3.5



Technical data	VDE	UL	CSA
Rated voltage (V)	100*	150	50
Rated current (A)	7.5 ¹⁾	10	5
Wire size (mm ² /AWG)	1.0	28...16	28...16

*Pollution severity 3 / Overvoltage category III

Additional technical data see page 210

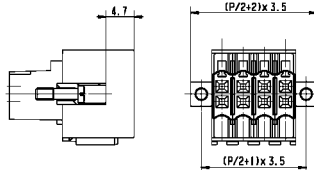
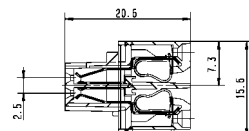
tin-plated contacts

Color				
Poles	Type	Part No.	Part No.	Qty.
6	B2L 3.5/6	1727560000	1727640000	50
8	B2L 3.5/8	1727570000	1727650000	50
10	B2L 3.5/10	1727580000	1727660000	50
12	B2L 3.5/12	1727590000	1727670000	50
14	B2L 3.5/14	1727600000	1727680000	50
16	B2L 3.5/16	1727610000	1727690000	50
18	B2L 3.5/18	1727620000	1727700000	20
20	B2L 3.5/20	1727630000	1727710000	20
22	B2L 3.5/22	1747850000	1747930000	20
24	B2L 3.5/24	1747860000	1747940000	20
26	B2L 3.5/26	1747870000	1747950000	20
28	B2L 3.5/28	1747880000	1747960000	20
30	B2L 3.5/30	1747890000	1747970000	20
32	B2L 3.5/32	1747900000	1747980000	20
34	B2L 3.5/34	1747910000	1747990000	20
36	B2L 3.5/36	1747920000	1748000000	20

¹⁾ 36 poles = max. 6.8 A

Accessories	Page
Mounting	–
Marking	190
Coding	193
Miscellaneous	194, 201

Socket blocks B2L 3.5F



Technical data	VDE	UL	CSA
Rated voltage (V)	100*	150	50
Rated current (A)	7.5 ¹⁾	10	5
Wire size (mm ² /AWG)	1.0	28...16	28...16

*Pollution severity 3 / Overvoltage category III

Additional technical data see page 210

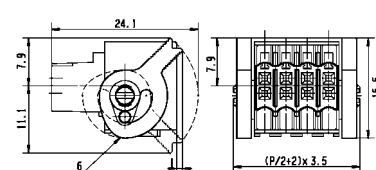
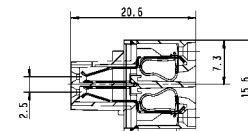
tin-plated contacts

Color				
Poles	Type	Part No.	Part No.	Qty.
6	B2L 3.5/6F	1748010000	1748170000	50
8	B2L 3.5/8F	1748020000	1748180000	50
10	B2L 3.5/10F	1748030000	1748190000	50
12	B2L 3.5/12F	1748040000	1748200000	50
14	B2L 3.5/14F	1748050000	1748210000	50
16	B2L 3.5/16F	1748060000	1748220000	50
18	B2L 3.5/18F	1748070000	1748230000	20
20	B2L 3.5/20F	1748080000	1748240000	20
22	B2L 3.5/22F	1748090000	1748250000	20
24	B2L 3.5/24F	1748100000	1748260000	20
26	B2L 3.5/26F	1748110000	1748270000	20
28	B2L 3.5/28F	1748120000	1748280000	20
30	B2L 3.5/30F	1748130000	1748290000	20
32	B2L 3.5/32F	1748140000	1748300000	20
34	B2L 3.5/34F	1748150000	1748310000	20
36	B2L 3.5/36F	1748160000	1748320000	20

¹⁾ 36 poles = max. 6.8 A

Accessories	Page
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Miscellaneous	194, 201

Socket blocks B2L 3.5LH*



Technical data	VDE	UL	CSA
Rated voltage (V)	100*	150	50
Rated current (A)	7.5 ¹⁾	10	5
Wire size (mm ² /AWG)	1.0	28...16	28...16

*Pollution severity 3 / Overvoltage category III

Additional technical data see page 210

tin-plated contacts

Color				
Poles	Type	Part No.	Part No.	Qty.
6	B2L 3.5/6LH	1748330000	1748490000	50
8	B2L 3.5/8LH	1748340000	1748500000	50
10	B2L 3.5/10LH	1748350000	1748510000	50
12	B2L 3.5/12LH	1748360000	1748520000	50
14	B2L 3.5/14LH	1748370000	1748530000	50
16	B2L 3.5/16LH	1748380000	1748540000	50
18	B2L 3.5/18LH	1748390000	1748550000	20
20	B2L 3.5/20LH	1748400000	1748560000	20
22	B2L 3.5/22LH	1748410000	1748570000	20
24	B2L 3.5/24LH	1748420000	1748580000	20
26	B2L 3.5/26LH	1748430000	1748590000	20
28	B2L 3.5/28LH	1748440000	1748600000	20
30	B2L 3.5/30LH	1748450000	1748610000	20
32	B2L 3.5/32LH	1748460000	1748620000	20
34	B2L 3.5/34LH	1748470000	1748630000	20
36	B2L 3.5/36LH	1748480000	1748640000	20

*use with S2L 3.5F flange version

¹⁾ 36 poles = max. 6.8 A

Accessories	Page
Mounting	–
Marking	190
Coding	193
Miscellaneous	194, 201