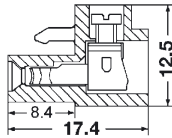


Omnimate Range - Pitch 5.08 mm



Socket blocks BL 5.08



Technical Data		VDE	UL	CSA
Rated voltage	V	250*	300	300
Rated current	A	8	10	10
Clamping range max.	mm ² /AWG	1.5	14	14

*Overvoltage category III / Pollution severity 3

Additional technical data see page 218

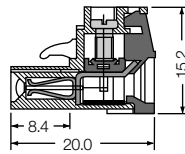
Colour

Poles	Type	Cat. No.	Cat. No.	Qty.
2	BL 5.08/2	1716320000	1716470000	100
3	BL 5.08/3	1716330000	1716480000	100
4	BL 5.08/4	1716340000	1716490000	100
5	BL 5.08/5	1716350000	1716500000	50
6	BL 5.08/6	1716360000	1716510000	50
7	BL 5.08/7	1716370000	1716520000	50
8	BL 5.08/8	1716380000	1716530000	50
9	BL 5.08/9	1716390000	1716540000	50
10	BL 5.08/10	1716400000	1716550000	50
11	BL 5.08/11	1716410000	1716560000	50
12	BL 5.08/12	1716420000	1716570000	50
13	BL 5.08/13	1716430000	1716580000	50
14	BL 5.08/14	1716440000	1716590000	50
15	BL 5.08/15	1716450000	1716600000	50
16	BL 5.08/16	1716460000	1716610000	50

Due to torque requirements do not connect wires to socket when connectors are already mated!

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Marking	196
Coding	-
Miscellaneous	201-207

Socket blocks BLZ 5.08



Technical Data		VDE	UL	CSA
Rated voltage	V	250*	300	300
Rated current	A	12	10	10
Clamping range max.	mm ² /AWG	2.5	12	12

*Overvoltage category III / Pollution severity 3

Additional technical data see page 218

Colour

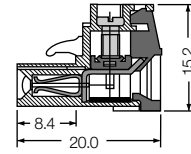
Poles	Type	Cat. No.	Cat. No.	Qty.
2	BLZ 5.08/2	1526460000	1526410000	100
3	BLZ 5.08/3	1526560000	1526510000	100
4	BLZ 5.08/4	1526660000	1526610000	100
5	BLZ 5.08/5	1526760000	1526710000	50
6	BLZ 5.08/6	1526860000	1526810000	50
7	BLZ 5.08/7	1526960000	1526910000	50
8	BLZ 5.08/8	1527060000	1527010000	50
9	BLZ 5.08/9	1527160000	1527110000	50
10	BLZ 5.08/10	1527260000	1527210000	50
11	BLZ 5.08/11	1527360000	1527310000	50
12	BLZ 5.08/12	1527460000	1527410000	50
13	BLZ 5.08/13	1527560000	1527510000	50
14	BLZ 5.08/14	1527660000	1527610000	50
15	BLZ 5.08/15	1527760000	1527710000	50
16	BLZ 5.08/16	1527860000	1527810000	50
17	BLZ 5.08/17	1527960000	1527910000	20
18	BLZ 5.08/18	1528060000	1528010000	20
19	BLZ 5.08/19	1528160000	1528110000	20
20	BLZ 5.08/20	1528260000	1528210000	20
21	BLZ 5.08/21	1528360000	1528310000	20
22	BLZ 5.08/22	1528460000	1528410000	20
23	BLZ 5.08/23	1528560000	1528510000	20
24	BLZ 5.08/24	1528660000	1528610000	20

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Miscellaneous	201-207, 212, 213

Socket blocks BLZ 5.08 PRINT



Printed Version



Technical Data		VDE	UL	CSA
Rated voltage	V	250*	300	300
Rated current	A	12	10	10
Clamping range max.	mm ² /AWG	2.5	12	12

*Overvoltage category III / Pollution severity 3

Additional technical data see page 218

Colour

Poles	Type	Cat. No.	Qty.
2	BLZ 5.08/2 Printed	159424 0000	100
3	BLZ 5.08/3 Printed	159425 0000	100
4	BLZ 5.08/4 Printed	159426 0000	100
5	BLZ 5.08/5 Printed	168838 0000	50
6	BLZ 5.08/6 Printed	159427 0000	50
7	BLZ 5.08/7 Printed	173355 1001	50
8	BLZ 5.08/8 Printed	165345 1001	50
9	BLZ 5.08/9 Printed	173356 1001	50
10	BLZ 5.08/10 Printed	168839 0000	50
11	BLZ 5.08/11 Printed	168840 0000	50
12	BLZ 5.08/12 Printed	169576 1001	50
14	BLZ 5.08/14 Printed	168841 0000	50
20	BLZ 5.08/20 Printed	168987 1001	20

Accessories	Page
Fixing	-
Marking	integrated in product
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Miscellaneous	201-207