

Excellent Integrated System Limited

Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

[Weidmüller](#)
[1530360000](#)

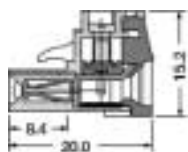
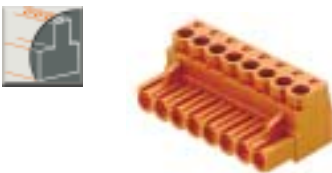
For any questions, you can email us directly:

sales@integrated-circuit.com

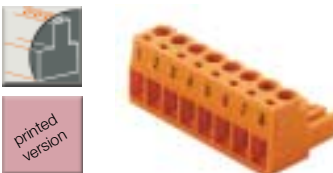
Omnimate Range - 5.08 mm Pitch



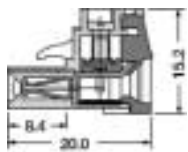
Socket blocks BLZ 5.08/180



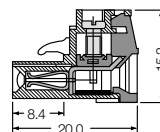
Socket blocks BLZ 5.08/180 Printed new



printed version



Socket blocks BLZ 5.08/180B



Technical data	VDE	UL	CSA
Rated voltage (V)	250*	300	300
Rated current (A)	12	15	15
Wire size (mm²/AWG)	2.5	22...12	26...12

*Pollution severity 3 / Overvoltage category III
 Additional technical data see page 218

Technical data	VDE	UL	CSA
Rated voltage (V)	250*	300	300
Rated current (A)	12	15	15
Wire size (mm²/AWG)	2.5	22...12	26...12

*Pollution severity 3 / Overvoltage category III
 Additional technical data see page 218

Technical data	VDE	UL	CSA
Rated voltage (V)	250*	300	300
Rated current (A)	12	15	15
Wire size (mm²/AWG)	2.5	22...12	26...12

*Pollution severity 3 / Overvoltage category III
 Additional technical data see page 218

Color				
Poles	Type	Part No.	Part No.	Qty.
2	BLZ 5.08/2/180	1526460000	1526410000	100
3	BLZ 5.08/3/180	1526560000	1526510000	100
4	BLZ 5.08/4/180	1526660000	1526610000	100
5	BLZ 5.08/5/180	1526760000	1526710000	50
6	BLZ 5.08/6/180	1526860000	1526810000	50
7	BLZ 5.08/7/180	1526960000	1526910000	50
8	BLZ 5.08/8/180	1527060000	1527010000	50
9	BLZ 5.08/9/180	1527160000	1527110000	50
10	BLZ 5.08/10/180	1527260000	1527210000	50
11	BLZ 5.08/11/180	1527360000	1527310000	50
12	BLZ 5.08/12/180	1527460000	1527410000	50
13	BLZ 5.08/13/180	1527560000	1527510000	50
14	BLZ 5.08/14/180	1527660000	1527610000	50
15	BLZ 5.08/15/180	1527760000	1527710000	50
16	BLZ 5.08/16/180	1527860000	1527810000	50
17	BLZ 5.08/17/180	1527960000	1527910000	20
18	BLZ 5.08/18/180	1528060000	1528010000	20
19	BLZ 5.08/19/180	1528160000	1528110000	20
20	BLZ 5.08/20/180	1528260000	1528210000	20
21	BLZ 5.08/21/180	1528360000	1528310000	20
22	BLZ 5.08/22/180	1528460000	1528410000	20
23	BLZ 5.08/23/180	1528560000	1528510000	20
24	BLZ 5.08/24/180	1528660000	1528610000	20

Accessories	Page
Mounting	-
Marking	190
Coding	193
Miscellaneous	195-201, 206, 207

Color				
Poles	Type	Part No.	Part No.	Qty.
2	BLZ 5.08/2/180 Printed	1594240000		100
3	BLZ 5.08/3/180 Printed	1594250000		100
4	BLZ 5.08/4/180 Printed	1594260000		100
5	BLZ 5.08/5/180 Printed	1688380000		50
6	BLZ 5.08/6/180 Printed	1594270000		50
7	BLZ 5.08/7/180 Printed	1733551001		50
8	BLZ 5.08/8/180 Printed	1653451001		50
9	BLZ 5.08/9/180 Printed	1733561001		50
10	BLZ 5.08/10/180 Printed	1688390000		50
11	BLZ 5.08/11/180 Printed	1688400000		50
12	BLZ 5.08/12/180 Printed	1695761001		50
14	BLZ 5.08/14/180 Printed	1688410000		50
20	BLZ 5.08/20/180 Printed	1689871001		20

Accessories	Page
Mounting	-
Marking	integrated in product
Coding	193
Miscellaneous	195-201

Color				
Poles	Type	Part No.	Part No.	Qty.
2	BLZ 5.08/2/180B	1528760000	1528710000	100
3	BLZ 5.08/3/180B	1528860000	1528810000	100
4	BLZ 5.08/4/180B	1528960000	1528910000	100
5	BLZ 5.08/5/180B	1529060000	1529010000	50
6	BLZ 5.08/6/180B	1529160000	1529110000	50
7	BLZ 5.08/7/180B	1529260000	1529210000	50
8	BLZ 5.08/8/180B	1529360000	1529310000	50
9	BLZ 5.08/9/180B	1529460000	1529410000	50
10	BLZ 5.08/10/180B	1529560000	1529510000	50
11	BLZ 5.08/11/180B	1529660000	1529610000	50
12	BLZ 5.08/12/180B	1529760000	1529710000	50
13	BLZ 5.08/13/180B	1529860000	1529810000	50
14	BLZ 5.08/14/180B	1529960000	1529910000	50
15	BLZ 5.08/15/180B	1530060000	1530010000	50
16	BLZ 5.08/16/180B	1530160000	1530110000	50
17	BLZ 5.08/17/180B	1530260000	1530210000	20
18	BLZ 5.08/18/180B	1530360000	1530310000	20
19	BLZ 5.08/19/180B	1530460000	1530410000	20
20	BLZ 5.08/20/180B	1530560000	1530510000	20
21	BLZ 5.08/21/180B	1530660000	1530610000	20
22	BLZ 5.08/22/180B	1530760000	1530710000	20
23	BLZ 5.08/23/180B	1530860000	1530810000	20
24	BLZ 5.08/24/180B	1530960000	1530910000	20

Accessories	Page
Mounting	187
Marking	190
Coding	193
Miscellaneous	195-201

Omnimate Range 5.08 mm Pitch