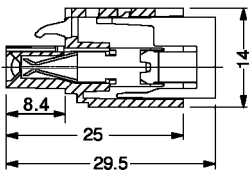


Omnimate Range - 5.08 mm Pitch



Socket blocks BLIDC 5.08

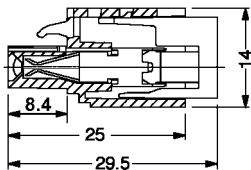


Technical data	VDE	UL	CSA
Rated voltage (V)	250*	300	300
Rated current (A)	9	8	7
Wire size (mm ² /AWG)	0.75	22...20	22...20
*Pollution severity 3 / Overvoltage category III			
Additional technical data see page 220			

Color				
Poles	Type	Part No.	Part No.	Qty.
2	BLIDC 5.08/2	1724940000	1759390000	100
3	BLIDC 5.08/3	1724950000	1759400000	100
4	BLIDC 5.08/4	1724960000	1759410000	100
5	BLIDC 5.08/5	1724970000	1759420000	50
6	BLIDC 5.08/6	1724980000	1759430000	50
7	BLIDC 5.08/7	1724990000	1759440000	50
8	BLIDC 5.08/8	1725000000	1759450000	50
9	BLIDC 5.08/9	1725010000	1759460000	50
10	BLIDC 5.08/10	1725020000	1759470000	50
11	BLIDC 5.08/11	1725030000	1759480000	50
12	BLIDC 5.08/12	1725040000	1759490000	50

Accessories	Page
Mounting	–
Marking	190
Coding	193
Miscellaneous	200-202

Socket blocks BLIDC 5.08B



Technical data	VDE	UL	CSA
Rated voltage (V)	250*	300	300
Rated current (A)	9	8	7
Wire size (mm ² /AWG)	0.75	22...20	22...20
*Pollution severity 3 / Overvoltage category III			
Additional technical data see page 220			

Color				
Poles	Type	Part No.	Part No.	Qty.
2	BLIDC 5.08/2B	1759500000	1759610000	100
3	BLIDC 5.08/3B	1759510000	1759620000	100
4	BLIDC 5.08/4B	1759520000	1759630000	100
5	BLIDC 5.08/5B	1759530000	1759640000	50
6	BLIDC 5.08/6B	1759540000	1759650000	50
7	BLIDC 5.08/7B	1759550000	1759660000	50
8	BLIDC 5.08/8B	1759560000	1759670000	50
9	BLIDC 5.08/9B	1759570000	1759680000	50
10	BLIDC 5.08/10B	1759580000	1759690000	50
11	BLIDC 5.08/11B	1759590000	1759700000	50
12	BLIDC 5.08/12B	1759600000	1759710000	50

Accessories	Page
Mounting	187
Marking	190
Coding	193
Miscellaneous	200-202