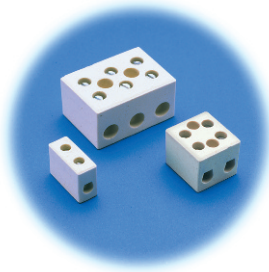


High Temperature Ceramic EuroBlocks™

Suitable for use in high temperature applications up to 600°C (1112°F). Applications include hot melt glue guns, furnaces, heaters, process equipment and machinery. Terminal blocks are offered with mounting holes for panel mounting or free floating applications.



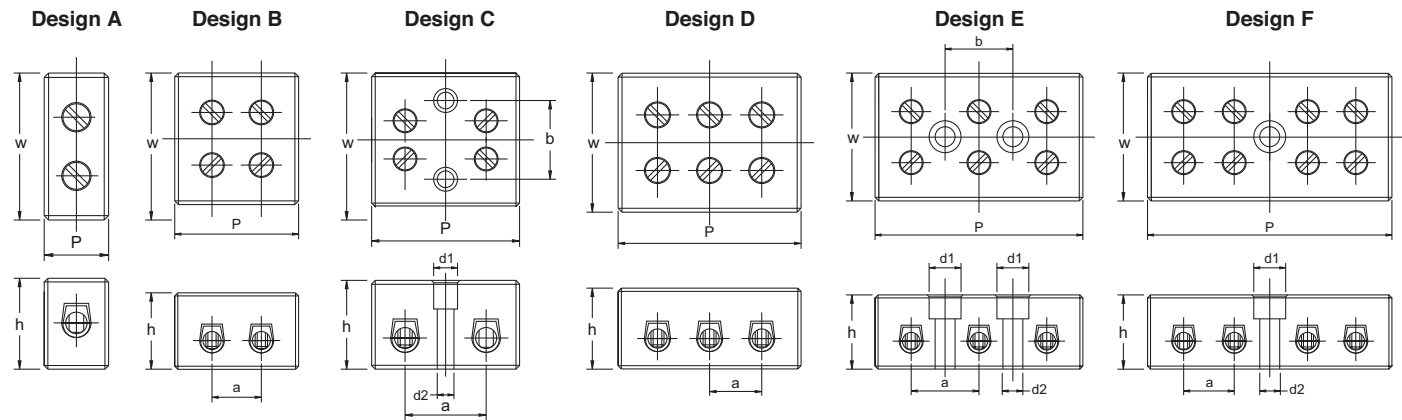
- Compact, space saving
- Tubular screw clamp
- Free float or panel mount
- Temperature range: -40°C (-40°F) to 600°C (1112°F)
- Standard color: white
- Material
Housing: Steatite
Clamp: Brass
Screws: Zinc plated steel

New CB6/4H*



Insulation Material	Ceramic			Ceramic			Ceramic		
Approvals	C 60947-7-1	E220514	E220514	C 60947-7-1	E220514	E220514	C 60947-7-1	E220514	E220514
Wire Range	24-12 AWG .5-2.5mm ² 24-12 AWG			22-10 AWG .5-4mm ² 22-10 AWG			20-6 AWG .5-2.5mm ² 18-6 AWG		
Voltage Rating	300V	800 V	300V	300V	800 V	300V	300V	800 V	300V
Current Rating	30 A	24 A	20 A	40 A	32 A	30 A	76 A	57 A	65 A
Torque	6 lb-in. 0.4 Nm 6 lb-in.			6 lb-in. 0.5 Nm 6 lb-in.			12 lb-in. 1.2 Nm 12 lb-in.		

No. of Poles	Cat. No.	Std. Pk.	Cat. No.	Std. Pk.	Cat. No.	Std. Pk.
1 (free floating)	CB4/1	50	CB6/1	50		
2 (free floating)	CB4/2	50				
2 (with mounting holes)	CB4/2H	50	CB6/2H	50	CB16/2H	50
3 (free floating)	CB4/3	50				
3 (with mounting holes)	CB4/3H	50	CB6/3H	50	CB16/3H	50
4 (with mounting hole)	-	-	CB6/4H*	50	-	-



Type Cat. No.	Design Type	No. of Poles	Stripping Length	P	a	b	w	h	d1	d2	Recommended Mounting Screw
CB4/1	A	1	6	11	-	-	23	18.5	-	-	-
CB4/2	B	2	6	18	7.3	-	23	18.5	-	-	-
CB4/2H	C	2	6	24	13	14.6	23	18.5	6	3.5	M3 x 16
CB4/3	D	3	6	25	7.3	-	23	18.5	-	-	-
CB4/3H	E	3	6	36	13	13	23	18.5	6	3.5	M3 x 16
CB6/1	A	1	6	12	-	-	25.5	19.5	-	-	-
CB6/2H	C	2	6	26	15	12.6	25.5	19.5	6	3.5	M3 x 16
CB6/3H	E	3	6	41	15	15	25.5	19.5	6	3.5	M3 x 16
CB16/2H	C	2	8.5	31	17	16.5	28	23.2	6	3.5	M3 x 20
CB16/3H	E	3	8.5	48	17	17	28	23.2	6	3.5	M3 x 20
CB6/4H	F	4	6	39	8	-	20	16	6	3.5	M3 x 16

*UL Recognition in progress for CB6/4H

Note: All dimensions are shown in mm, to convert to inches please divide by 25.4.