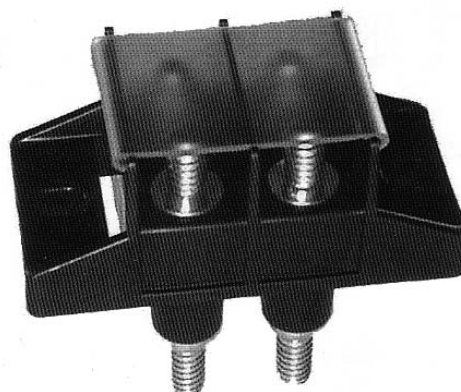


Power Feed Thru Terminal Block

The C7021 is manufactured using a durable UL 94V-0 thermoplastic in order to minimize barrier breakage. The block can be mounted using four #6 thread cutting screws that mount from the backside or using the optional mount ends to secure the block to the panel from the front. Additional hardware and optional dead-front covers (Part No. CSB7021-XX) are also available.

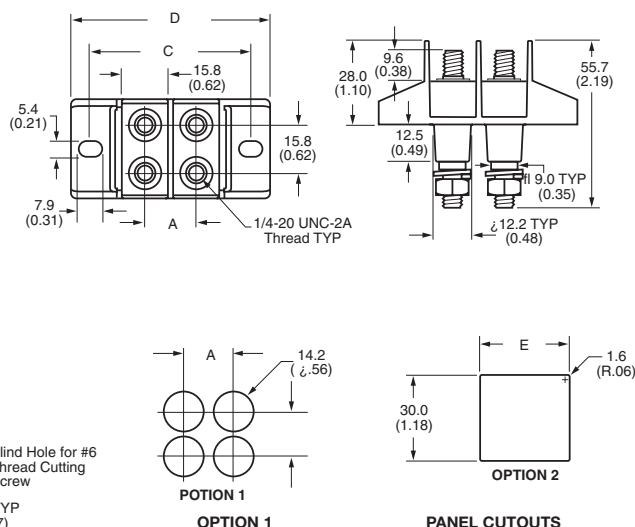


The C7021 terminal block is intended for use in applications requiring up to 175A utilizing a 2-hole compression lug on 5/8" centers. It is ideal for use as an input/output block for telecommunications power panels, or anywhere in which -eliminating busbars would be an advantage.

Agency Information: UL/CSA: CE Certified

*175 achieved using both studs in parallel. 115A using a single stud per line.

Part No.	A	B	C	D	E
C7021-01-X					
C7021-02-X	17.5 (0.69)	-	54.4 (2.14)	67.3 (2.65)	31.8 (1.25)
C7021-03-X	34.9 (1.37)	-	70.9 (2.83)	84.8 (3.34)	49.2 (1.94)
C7021-04-X	52.3 (2.06)	-	89.3 (3.52)	102.2 (4.02)	66.7 (2.63)
C7021-05-X	69.8 (2.75)	-	106.8 (4.20)	119.7 (4.71)	84.2 (3.31)
C7021-06-X	87.2 (3.44)	-	124.2 (4.89)	134.1 (5.40)	101.7 (4.00)
C7021-01N-X					
C7021-02N-X	17.5 (0.69)	36.1 (1.42)	-	-	31.8 (1.25)
C7021-03N-X	34.9 (0.69)	53.5 (2.11)	-	-	49.2 (1.94)
C7021-04N-X	52.3 (2.06)	71.0 (2.80)	-	-	66.7 (2.63)
C7021-05N-X	69.8 (2.75)	88.4 (3.48)	-	-	84.2 (3.31)
C7021-06N-X	87.2 (3.44)	105.9 (4.17)	-	-	101.7 (4.00)



Inches (Millimeters)

Hardware



Blank – No hardware
 0 – Bulk pack, one set
 1 – Bulk pack, two sets
 2 – Assembled, bottom
 3 – Assembled, top
 4 – Assembled, both sets

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Eaton:](#)

[CSB7021-02](#)