

Splitter Trough Block Assemblies

CATALOGUE #	BLOCKS	MAX./MIN. WIRE CAPACITY	BRANCHES		MAX./MIN. WIRE CAPACITY	SHIPPING WT.
			QTY	AMP		
T0	85	1 - 14	6	6/40	6 X (6 - 14)	1.0
T1	125	2/0 - 14	6	6/85	6 X (1 - 14)	1.0
T2	225	300* - 6	6	6/135	6 X (2/0 - 14)	1.2
T4	400	600* - 3/0 or 2 X (250* - 1/0)	6	6/135	6 X (3/0 - 6)	2.5
T6	600	2 X (600* - 3.0) 4 x (250* - 1/0)	6	6/135	6 X 3/0 - 6)	3.0

Application

These blocks are used in our standard splitters. They can be used for tapping branch circuits off feeders. All blocks are rated 600V.

Construction

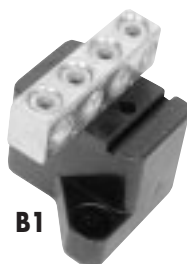
- Cu-Al monopiece connectors secured to insulators
- Each block includes a main lug and branch lugs

On Special Order

- Copper connectors (Cu)
- Copper bars (Cu)



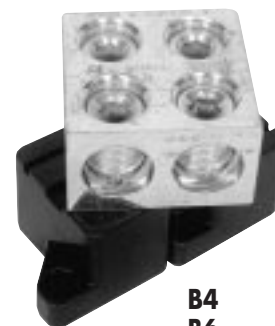
B0



B1



B2



**B4
B6**

Splitter Block Assemblies

CATALOGUE #	MAINS AMPS	MAX./MIN. WIRE CAPACITY	BRANCHES		MAX./MIN. WIRE CAPACITY	SHIPPING WT.
			QTY	AMP		
B0	85	1 - 14	3	3/40	3 X (6 - 14)	0.8
B1	125	2/0 - 14	3	3/85	3 X (2/0 - 14)	0.8
B2	225	300* - 6	3	3/35	3 X (2/0 - 14)	1
B4	400	1 X (600* - 3/0) 2 X (250* - 1/0)	2	2/230	2 X (350* - 6)	2
B6	600	2 X (600* - 3.0)	2	2/410	2 X (600* - 3/0)	3