

The MPDB double-wide series are designed for custom applications where large ampacities are required. Double-wide blocks are not UL or CSA certified unless otherwise noted. All double-wide blocks are Mersen self-certified and approved.

DOUBLE WIDE ALUMINUM CATALOG NUMBERS,
BOX-BOX CONFIGURATION

Line Side		Load Side		Catalog Numbers 1-P	Ampere Rating per Pole	
Wire Range	Openings per Pole	Wire Range	Openings per Pole		Cu Wire	Al Wire
1000-250	2	500-4	4	MPDB69561	1090	890
500-4	3	2/0-14	8	MPDB900061	1140	930
600-2	3	600-2	3	MPDB69331	1260	1020
500-4	4	500-4	4	MPDB900071	1520	1240
500-4	4	2/0-12	6	MPDB900121	1520	1240
500-4	4	6-14 & 2/0-14	22 & 4	MPDB69521	1520	1240
500-4	4	4-14	30	MPDB69191	1520	1240
600-2	4	600-2	4	MPDB69341	1680	1360

DOUBLE WIDE COPPER CATALOG NUMBERS,
BOX-BOX CONFIGURATION

Line Side		Load Side		Catalog Numbers 1-P	Ampere Rating per Pole
Wire Range	Openings per Pole	Wire Range	Openings per Pole		Cu Wire
500-4	3	4/0-10	6	MPDB800011	1140
500-4	4	500-4	4	MPDB800031	1520
500-4	4	2/0-12	6	MPDB800121	1520
500-4	7	500-4	7	MPDB800061 ^T	2660

^TIndicates that this block is triple-wide

DOUBLE WIDE COPPER CATALOG NUMBERS,
BOX-STUD CONFIGURATION

Line Side		Load Side		Catalog Numbers 1-P	Ampere Rating per Pole
Wire Range	Openings per Pole	Stud Size	Studs per Pole		Ratings (Cu)
500-4	4	3/8"-16 X 1"	4	MPDB900091	1520

Hinged Safety Cover for Double-Wide MPDB series: Catalog number MPDBC692W