

# MPDB SERIES: POWER DISTRIBUTION BLOCKS

## FUSING FOR 100 KA SCCR PER UL FILE E 352417

Catalog Number	Overcurrent Protection Fuse Class / Max Amp Rating							SCCR RMS Sym Amps
	J	T	RK1	RK5	G	CC	L	
MPDB6210(*)	100	100	60	30	60	30	100	100,000
MPDB6213(*)	200	200	100	30	60	30	200	100,000
MPDB6214(*)	200	200	100	30	60	30	200	100,000
MPDB6215(*)	100	100	60	30	60	30	100	100,000
MPDB6216(*)	100	100	60	30	60	30	100	100,000
MPDB6217(*)	200	200	100	30	60	30	200	100,000
MPDB6219(*)	100	100	60	30	60	30	100	100,000
MPDB6220(*)	200	200	100	30	60	30	200	100,000
MPDB6221(*)	100	100	60	30	60	30	100	100,000
MPDB6310(*)	100	100	60	30	60	30	100	100,000
MPDB6313(*)	200	200	100	30	60	30	200	100,000
MPDB6314(*)	200	200	100	30	60	30	200	100,000
MPDB6315(*)	200	200	100	30	60	30	200	100,000
MPDB6316(*)	100	100	60	30	60	30	100	100,000
MPDB6319(*)	200	200	100	30	60	30	200	100,000
MPDB6600(*)	400	400	200	100	60	30	400	100,000
MPDB6601(*)	400	400	200	100	60	30	400	100,000
MPDB6602(*)	400	400	200	100	60	30	400	100,000
MPDB6605(*)	200	200	100	30	60	30	200	100,000
MPDB6611(*)	200	200	100	30	60	30	200	100,000
MPDB6620(*)	400	400	200	100	60	30	400	100,000
MPDB6621(*)	400	400	200	100	60	30	400	100,000
MPDB6622(*)	400	400	200	100	60	30	400	100,000
MPDB6623(*)	400	400	200	100	60	30	400	100,000
MPDB6624(*)	400	400	200	100	60	30	400	100,000
MPDB6625(*)	400	400	200	100	60	30	400	100,000
MPDB6626(*)	400	400	200	100	60	30	400	100,000
MPDB6627(*)	400	400	200	100	60	30	400	100,000
MPDB6640(*)	400	400	200	100	60	30	400	100,000
MPDB6641(*)	400	400	200	100	60	30	400	100,000
MPDB6642(*)	400	400	200	100	60	30	400	100,000
MPDB6643(*)	400	400	200	100	60	30	400	100,000
MPDB6645(*)	400	400	200	100	60	30	400	100,000
MPDB6646(*)	400	400	200	100	60	30	400	100,000
MPDB6648(*)	400	400	200	100	60	30	400	100,000
MPDB6649(*)	400	400	200	100	60	30	400	100,000
MPDB6651(*)	400	400	200	100	60	30	400	100,000
MPDB6652(*)	400	400	200	100	60	30	400	100,000
MPDB6653(*)	400	400	200	100	60	30	400	100,000
MPDB6654(*)	600	600	400	200	60	30	600	100,000
MPDB6655(*)	400	400	200	100	60	30	400	100,000
MPDB6656(*)	200	200	100	30	60	30	200	100,000
MPDB6657(*)	200	200	100	30	60	30	200	100,000
MPDB6658(*)	200	200	100	30	60	30	200	100,000
MPDB6659(*)	200	200	100	30	60	30	200	100,000
MPDB6661(*)	400	400	200	100	60	30	400	100,000
MPDB6662(*)	400	400	200	100	60	30	400	100,000

[\*] denotes the number of poles (Ex. 1, 2, 3, 4 or 5)

# MPDB SERIES: POWER DISTRIBUTION BLOCKS

## FUSING FOR 100 KA SCCR PER UL FILE E 352417

Catalog Number	Overcurrent Protection Fuse Class / Max Amp Rating							SCCR RMS Sym Amps
	J	T	RK1	RK5	G	CC	L	
MPDB6663(*)	400	400	200	100	60	30	400	100,000
MPDB6665(*)	400	400	200	100	60	30	400	100,000
MPDB6666(*)	400	400	200	100	60	30	400	100,000
MPDB6667(*)	400	400	200	100	60	30	400	100,000
MPDB6700(*)	400	400	200	100	60	30	400	100,000
MPDB6701(*)	400	400	200	100	60	30	400	100,000
MPDB6702(*)	400	400	200	100	60	30	400	100,000
MPDB6705(*)	200	200	100	30	60	30	200	100,000
MPDB6711(*)	200	200	100	30	60	30	200	100,000
MPDB6722(*)	400	400	200	100	60	30	400	100,000
MPDB6724(*)	400	400	200	100	60	30	400	100,000
MPDB6725(*)	400	400	200	100	60	30	400	100,000
MPDB6740(*)	400	400	200	100	60	30	400	100,000
MPDB6741(*)	400	400	200	100	60	30	400	100,000
MPDB6742(*)	400	400	200	100	60	30	400	100,000
MPDB6743(*)	400	400	200	100	60	30	400	100,000
MPDB6745(*)	400	400	200	100	60	30	400	100,000
MPDB6746(*)	400	400	200	100	60	30	400	100,000
MPDB6748(*)	400	400	200	100	60	30	400	100,000
MPDB6749(*)	400	400	200	100	60	30	400	100,000
MPDB6751(*)	400	400	200	100	60	30	400	100,000
MPDB6752(*)	600	600	400	200	60	30	600	100,000
MPDB6753(*)	400	400	200	100	60	30	400	100,000
MPDB6754(*)	600	600	400	200	60	30	600	100,000
MPDB6755(*)	400	400	200	100	60	30	400	100,000
MPDB6756(*)	200	200	100	30	60	30	200	100,000
MPDB6757(*)	200	200	100	30	60	30	200	100,000
MPDB6758(*)	200	200	100	30	60	30	200	100,000
MPDB6759(*)	200	200	100	30	60	30	200	100,000
MPDB6761(*)	400	400	200	100	60	30	400	100,000
MPDB6762(*)	400	400	200	100	60	30	400	100,000
MPDB6763(*)	400	400	200	100	60	30	400	100,000
MPDB6765(*)	400	400	200	100	60	30	400	100,000
MPDB6766(*)	400	400	200	100	60	30	400	100,000
MPDB6767(*)	400	400	200	100	60	30	400	100,000
MPDB6800(*)	600	600	400	200	60	30	600	100,000
MPDB6801(*)	600	600	400	200	60	30	600	100,000
MPDB6802(*)	600	600	400	200	60	30	600	100,000
MPDB6803(*)	600	600	400	200	60	30	600	100,000
MPDB6804(*)	600	600	400	200	60	30	600	100,000
MPDB6805(*)	400	400	200	100	60	30	400	100,000
MPDB6806(*)	400	400	200	100	60	30	400	100,000
MPDB6807(*)	400	400	200	100	60	30	400	100,000
MPDB6808(*)	400	400	200	100	60	30	400	100,000
MPDB6809(*)	600	800	600	600	60	30	800	100,000
MPDB6810(*)	600	800	600	600	60	30	800	100,000
MPDB6811(*)	600	800	600	600	60	30	800	100,000

(\*) denotes the number of poles (Ex. 1, 2, 3, 4 or 5)

# MPDB SERIES: POWER DISTRIBUTION BLOCKS

## FUSING FOR 100 KA SCCR PER UL FILE E 352417

Catalog Number	Overcurrent Protection Fuse Class / Max Amp Rating							SCCR RMS Sym Amps
	J	T	RK1	RK5	G	CC	L	
MPDB6812(*)	400	400	200	100	60	30	400	100,000
MPDB6813(*)	600	800	600	600	60	30	800	100,000
MPDB6814(*)	600	800	600	600	60	30	800	100,000
MPDB6815(*)	400	400	200	100	60	30	400	100,000
MPDB6816(*)	400	400	200	100	60	30	400	100,000
MPDB6817(*)	400	400	200	100	60	30	400	100,000
MPDB6818(*)	200	200	100	30	60	30	200	100,000
MPDB6821(*)	400	400	200	100	60	30	400	100,000
MPDB6824(*)	600	600	400	200	60	30	600	100,000
MPDB6826(*)	600	600	400	200	60	30	600	100,000
MPDB6827(*)	400	400	200	100	60	30	400	100,000
MPDB6828(*)	600	600	400	200	60	30	600	100,000
MPDB6829(*)	600	600	400	200	60	30	600	100,000
MPDB6831(*)	600	800	600	600	60	30	800	100,000
MPDB6860(*)	400	400	200	100	60	30	400	100,000
MPDB6864(*)	600	600	400	200	60	30	600	100,000
MPDB6900(*)	600	600	400	200	60	30	600	100,000
MPDB6901(*)	600	600	400	200	60	30	600	100,000
MPDB6902(*)	600	600	400	200	60	30	600	100,000
MPDB6903(*)	600	600	400	200	60	30	600	100,000
MPDB6904(*)	600	600	400	200	60	30	600	100,000
MPDB6905(*)	400	400	200	100	60	30	400	100,000
MPDB6906(*)	400	400	200	100	60	30	400	100,000
MPDB6907(*)	400	400	200	100	60	30	400	100,000
MPDB6908(*)	400	400	200	100	60	30	400	100,000
MPDB6909(*)	600	800	600	600	60	30	800	100,000
MPDB6910(*)	600	800	600	600	60	30	800	100,000
MPDB6911(*)	600	800	600	600	60	30	800	100,000
MPDB6912(*)	600	800	600	600	60	30	800	100,000
MPDB6913(*)	600	800	600	600	60	30	800	100,000
MPDB6914(*)	600	800	600	600	60	30	800	100,000
MPDB6915(*)	400	400	200	100	60	30	400	100,000
MPDB6916(*)	400	400	200	100	60	30	400	100,000
MPDB6917(*)	400	400	200	100	60	30	400	100,000
MPDB6918(*)	200	200	100	30	60	30	200	100,000
MPDB6921(*)	400	400	200	100	60	30	400	100,000
MPDB6922(*)	600	600	400	200	60	30	600	100,000
MPDB6924(*)	600	600	400	200	60	30	600	100,000
MPDB6926(*)	600	600	400	200	60	30	600	100,000
MPDB6927(*)	400	400	200	100	60	30	400	100,000
MPDB6928(*)	600	600	400	200	60	30	600	100,000
MPDB6929(*)	600	600	400	200	60	30	600	100,000
MPDB6931(*)	600	800	600	600	60	30	800	100,000
MPDB6954(*)	600	800	600	600	60	30	800	100,000
MPDB6960(*)	400	400	200	100	60	30	400	100,000
MPDB6964(*)	400	400	200	100	60	30	400	100,000
MPDB6965(*)	600	800	600	600	60	30	800	100,000

(\*) denotes the number of poles (Ex. 1, 2, 3, 4 or 5)