

Distribution Boards Metallic Cover TPN

TPN MCB Distribution Board



DJTDB044S



DJTDB044S

Conform to standard BS EN60439 IEC 60439 part 3
Supplied with neutral and earth terminal
Made of galvanized steel with 1.2mm thickness
Rated operational voltage: 230VAC, 400VAC, 50/60Hz
Rated insulation voltage: 600VAC
Rated short time withstand current: 18kA-0.2S
Degree of protection: IP31
Busbar rating: 100A, 160A, 200A for option

TPN MCB Board with Main Switch & RCD Incoming Surface Type (for 100A switch)-Split Bar

Type No.	Dimensions(mm) (H×W×D)	No. of ways
DJTDB022S	619×405×99.5	2+2
DJTDB042S	673×405×99.5	4+2
DJTDB044S	727×405×99.5	4+4
DJTDB062S	727×405×99.5	6+2
DJTDB064S	781×405×99.5	6+4
DJTDB066S	835×405×99.5	6+6
DJTDB084S	835×405×99.5	8+4
DJTDB086S	889×405×99.5	8+6
DJTDB088S	943×405×99.5	8+8
DJTDB124S	943×405×99.5	12+4

TPN MCB Board with Main Switch & RCD Incoming Flush Type (for 100A switch)-Split Bar

Type No.	Dimensions(mm) (H×W×D)	No. of ways
DJTDB022F	642×430×106.5	2+2
DJTDB042F	696×430×106.5	4+2
DJTDB044F	750×430×106.5	4+4
DJTDB062F	750×430×106.5	6+2
DJTDB064F	804×430×106.5	6+4
DJTDB066F	858×430×106.5	6+6
DJTDB084F	858×430×106.5	8+4
DJTDB086F	912×430×106.5	8+6
DJTDB088F	966×430×106.5	8+8
DJTDB124F	966×430×106.5	12+4



DJTDB112MMF



DJTDB112MMF

Conform to standard BS EN60439 IEC 60439 part 3
Supplied with neutral and earth terminal
Made of galvanized steel with 1.2mm thickness
Rated operational voltage: 230VAC, 400VAC 50/60Hz
Rated insulation voltage: 600VAC
Rated short time withstand current: 18kA-0.2S
Degree of protection: IP31
Busbar rating: 100A, 160A, 200A for option

TPN MCB board with MCCB & RCD incoming Surface type

Type No.	Dimensions(mm) (H×W×D)	No. of ways
DJTDB112MMS	673×405×99.5	4
DJTDB118MMS	727×405×99.5	6
DJTDB124MMS	781×405×99.5	8
DJTDB130MMS	835×405×99.5	10
DJTDB136MMS	889×405×99.5	12
DJTDB142MMS	943×405×99.5	14
DJTDB148MMS	997×405×99.5	16
DJTDB154MMS	1051×405×99.5	18
DJTDB160MMS	1105×405×99.5	20
DJTDB166MMS	1159×405×99.5	22
DJTDB172MMS	1213×405×99.5	24

TPN MCB board with MCCB & RCD incoming Flush type

Type No.	Dimensions(mm) (H×W×D)	No. of ways
DJTDB112MMF	696×430×106.5	4
DJTDB118MMF	750×430×106.5	6
DJTDB124MMF	804×430×106.5	8
DJTDB130MMF	858×430×106.5	10
DJTDB136MMF	912×430×106.5	12
DJTDB142MMF	966×430×106.5	14
DJTDB148MMF	1020×430×106.5	16
DJTDB154MMF	1074×430×106.5	18
DJTDB166MMF	1128×430×106.5	20
DJTDB166MMF	1182×430×106.5	22
DJTDB172MMF	1236×430×106.5	24