

Distribution Boards Metallic Cover Consumer Unit

Consumer Unit of Flush and Surface Type



DJMCV8S



DJMCV8S

Conform to standard BS EN 60439-1823

Supplied with neutral and earth terminal

Made of galvanized steel with 1.2mm thickness

Busbar rating:100A

Electrostatic powder coated:RAL7035

MCB,RCD and ISOLATING SWITCH to be ordered separately

Flush Mounting Type

Type No.	Dimensions(mm) (H×W×D)	No. of ways
DJMCU4F	262 × 207 × 102	4
DJMCU6F	262 × 242 × 102	6
DJMCU8F	262 × 277 × 102	8
DJMCU10F	262 × 312 × 102	10
DJMCU12F	262 × 347 × 102	12
DJMCU14F	262 × 382 × 102	14
DJMCU16F	262 × 417 × 102	16
DJMCU18F	262 × 452 × 102	18

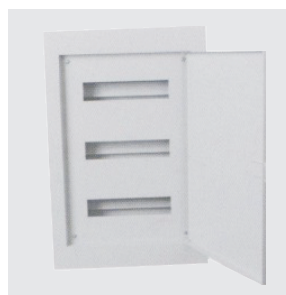
Surface Mounting Type

Type No.	Dimensions(mm) (H×W×D)	No. of ways
DJMCU4S	236.5 × 182 × 82	4
DJMCU6S	236.5 × 217 × 82	6
DJMCU8S	236.5 × 252 × 82	8
DJMCU10S	236.5 × 287 × 82	10
DJMCU12S	236.5 × 322 × 82	12
DJMCU14S	236.5 × 357 × 82	14
DJMCU16S	236.5 × 392 × 82	16
DJMCU18S	236.5 × 427 × 82	18

Row Type MCB Distribution Board



DJRDB42F



DJRDB42F

Conform to standard BS, EN, 60439, IEC 60439 part 3

Supplied with neutral and earth terminal

Made of galvanized steel with 1.2mm thickness

14 module width

Index of protection: IP31 as per IEC 60529

Flush Mounting Type

Type No.	No. of row	No. of modules	Height (mm)	Width (mm)	Depth (mm)
DJRDB14F	1	14	330	430	99.5
DJRDB28F	2	28	480	430	99.5
DJRDB42F	3	42	630	430	99.5
DJRDB56F	4	56	780	430	99.5
DJRDB70F	5	70	930	430	99.5
DJRDB84F	6	84	1080	430	99.5

Surface Mounting Type

Type No.	No. of row	No. of modules	Height (mm)	Width (mm)	Depth (mm)
DJRDB14S	1	14	307	405	99.5
DJRDB28S	2	28	457	405	99.5
DJRDB42S	3	42	607	405	99.5
DJRDB56S	4	56	757	405	99.5
DJRDB70S	5	70	907	405	99.5
DJRDB84S	6	84	1057	405	99.5