

MCB & MCCB Enclosure

‘A’ Frame Panel Board, O/G TP MCCBs

Type No.	Current Rating (A) Incomer**	Outgoing* (No. of ways)
DJBA040006	400A “CN/CH” Frame MCCB	6
DJBA040008		8
DJBA040012		12

‘A’ Frame Panel Board, O/G TP MCCBs

Type No.	Current Rating (A) Incomer**	Outgoing* (No. of ways)
DJBA080006	800A “CN/CH” Frame MCCB	6
DJBA080008		8
DJBA080012		12

* The outgoings number of ways is the number of “A” Frame TP MCCBs that can be mounted.

** Maximum ratings are indicated for the incoming MCCBs however lower ratings in the same frame can be ordered.



‘A’ Frame Panel Board - Cable Alley

I/C 400A ‘C’ FRAME MCCB

Type No.	Description*
DJBACA06	Cable Alley 6WAY 400A IC
DJBACA08	Cable Alley 8WAY 400A IC
DJBACA12	Cable Alley 12WAY 400A IC

Each set of Cable Alley consists of two numbers, one each on LHS and RHS.

‘A’ Frame Panel Board - Cable Alley

I/C 800A ‘C’ FRAME MCCB

Type No.	Description*
DJBBCA06	Cable Alley 6WAY 800A IC
DJBBCA08	Cable Alley 8WAY 800A IC
DJBBCA12	Cable Alley 12WAY 800A IC

Each set of Cable Alley consists of two numbers, one each on LHS and RHS.

‘A’ Frame Panel Board

Bare Meter Module / MCB Module / Add on Module

Type No.	Description*
DJBAMA00	Meter Module - Analog
	Provision for Ammeter, Voltmeter - Analog with
	selector switch
DJBAMD00	Meter Module - Digital
	Provision for Ammeter, Voltmeter - Digital with
	selector switch
DJBAMC00	MCB Module
DJBAAM00	Add on Module

* Ammeter, Voltmeter, Selector Switch, Control Fuses, Indicating Lights, MCCBs etc. have to be ordered separately and are at extra cost.