

Loadcentres

‘G’ Frame Panel Board - Cable Alley

Outgoing TP MCCB, Incomer ‘A’ & ‘C’ Frame MCCB

Type No.	Description*
DJBGC002	Cable Alley 2WAY I/C 250A
DJBGCA04	Cable Alley 4WAY I/C 250A / 2WAY I/C 400A
DJBGCA06	Cable Alley 6W I/C 250A / 4W I/C 400A
DJBGCA08	Cable Alley 8WAY I/C 250A
DJBGCA12	Cable Alley 12WAY I/C 250A / 6 & 8WAY I/C 400A

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

‘G’ Frame Panel Board - Cable Alley

Outgoing TP MCCB, Incomer ‘A’ & ‘C’ Frame MCCB

Type No.	Description*
DJBGFCA02	CABLE ALLEY 2WAY I/C 250A
DJBGFCA04	CABLE ALLEY 4WAY I/C 250A/ 2WAY I/C 400A
DJBGFCA06	CABLE ALLEY 6WAY I/C 250A/ 4WAY I/C 400A
DJBGFCA08	CABLE ALLEY 8WAY I/C 250A/ 6WAY I/C 400A
DJBGFCA12	CABLE ALLEY 12WAY I/C 250A/ 8WAY I/C 400A

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



‘G’ Frame Panel Board

Bare Meter Module / MCB Module / Add on Module

Type No.	Description*
DJBGMA00	Meter Module - Analog
	Provision for Ammeter, Voltmeter - Analog with
	selector switch
DJBGMD00	Meter Module - Digital
	Provision for Ammeter, Voltmeter - Digital with
	selector switch
DJBGMC00	MCB Module
DJBGAM00	Add on Module

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

** The above prices are for bare module enclosures only.

‘G’ Frame Panel Boards

Pre-Wired Meter Module with Voltmeter, Ammeter, Selector Switch, CT's Control Fuse & Indicating Lights

Type No.	Description*
DJBGMW00	Meter Module - Analog
DJBGDW00	Meter Module - Digital