



Primary Boards

	Dimensions (mm)		
	Height	Width	Depth
JHF812B/G	2050	900	220
JHF818B/G	2200	900	220
JHF80206B/G	1900	900	220
JHF80404B/G	1900	900	220
JHF80210B/G	2050	900	220
JHF80408B/G	2050	900	220
JHF80414B/G	2200	900	220
JHF80612B/G	2200	900	220

Commercial
Distribution

Invicta 3 Panelboard Metering Method Chart

Use the process below to aid you in selecting the appropriate Invicta 3 Panelboard, side extension boxes, meters, meter supply cables and CT's.

Step	Selection method	Catalogue page	Order code	Qty
1	Select panelboard eg. 6 way with glazed door (JN206BG)	250A Page 1.13. 400A Page 1.15. 630A/800A Page 1.17. 800A Page 1.19.	JN206BG	1
2	Identify quantity of meters required eg. 4 metered ways modbus (ECM01)	Page 1.21.	ECM01	4
3	Select position for meter enclosure (Top or side) eg. Top - 450mm enclosure 6xDIN 96 Cut- Outs or Side - 6/8 Way JN Board 4xDIN 96 Cut-Outs	For JN Page 1.13. For JF Page 1.21.	JN4506TM JN11004SM	1 1
4	Number of blanking plates required eg. Top - 450mm enclosure 6xDIN 96 Cut- Outs or Side - 6/8 Way JN Board 4xDIN 96 Cut-Outs	Page 1.21.	JF96BP	2 0
5	Meter voltage supply including fuses. (1st meter only includes incoming) e.g. JN130VMF	Page 1.22.	JN130VMF	1
6	Supply cable for remaining meters (Link meter to meter) e.g. PGMFT150	Page 1.22.	PGMFT150	3
7	Identify which CT's are required eg. 60 Amp Qty 1 eg. 100 Amp Qty 2 eg. 125A Qty 1	Page 1.22.	EC1260CT EC12100CT EC12125CT	1 2 1