



JK208BG

### Invicta 3 250A TP&N Distribution Boards (250A Incoming 63A Outgoing)

Surface mounted steel enclosures. Enclosure IP: IP3X Enclosures are available with plain, glazed & Amendment 3 door options.

Fully shrouded copper busbar, rated 25kA short circuit conditional current.

Supplied without incoming and outgoing devices. A Hager incoming kit must be used.

<sup>1</sup> Full metal cover & door to comply with BS EN 61439-3 including annex ZB.

Complies with BS EN 61439-3 For dimensions see page 3.39.

Description	Cat ref. Plain door	Cat ref. Glazed door	Cat ref. AMD 3 Compliant
8 Triple Pole Ways 250A TP&N Board	<b>JK208B</b>	<b>JK208BG</b>	<b>JK208BA3</b> <sup>1</sup>
12 Triple Pole Ways 250A TP&N Board	<b>JK212B</b>	<b>JK212BG</b>	<b>JK212BA3</b> <sup>1</sup>
16 Triple Pole Ways 250A TP&N Board	<b>JK216B</b>	<b>JK216BG</b>	<b>JK216BA3</b> <sup>1</sup>
18 Triple Pole Ways 250A TP&N Board	<b>JK218B</b>	<b>JK218BG</b>	<b>JK218BA3</b> <sup>1</sup>
24 Triple Pole Ways 250A TP&N Board	<b>JK224B</b>	<b>JK224BG</b>	<b>JK224BA3</b> <sup>1</sup>



JKD2884PM

### 250A Metered Boards

Boards are supplied with meters that offer a pulsed & modbus output.

Provided with the 200A incomer pre-fitted with ample cable space.

For technical characteristics and dimensions see page 3.42.

Description	Max cable cap. solid	Lower pan ways	Middle pan ways	Upper pan ways	Cat ref.
8+8+4 Way Power, Lighting & Service Board	M8 Lug	8	8	4	<b>JKD2884PM</b>

### MCBs & RCBOs for Invicta 3 Type B Distribution Boards

Cat ref.		0.5A	1A	2A	3A	4A	6A	10A
B Curve	Single Pole	-	-	-	-	-	<b>NBN106A</b>	<b>NBN110A</b>
	Triple Pole	-	-	-	-	-	<b>NBN306A</b>	<b>NBN310A</b>
C Curve	Single Pole	<b>NCN100A</b>	<b>NCN101A</b>	<b>NCN102A</b>	<b>NCN103A</b>	<b>NCN104A</b>	<b>NCN106A</b>	<b>NCN110A</b>
	Triple Pole	<b>NCN300A</b>	<b>NCN301A</b>	<b>NCN302A</b>	<b>NCN303A</b>	<b>NCN304A</b>	<b>NCN306A</b>	<b>NCN310A</b>
D Curve	Single Pole	<b>NDN100A</b>	<b>NDN101A</b>	<b>NDN102A</b>	<b>NDN103A</b>	<b>NDN104A</b>	<b>NDN106A</b>	<b>NDN110A</b>
	Triple Pole	<b>NDN300A</b>	<b>NDN301A</b>	<b>NDN302A</b>	<b>NDN303A</b>	<b>NDN304A</b>	<b>NDN306A</b>	<b>NDN310A</b>
RCBO (B)	Single Pole	-	-	-	-	-	<b>ADB106</b>	<b>ADB110</b>
RCBO (C)	Single Pole	-	-	-	-	-	<b>ADC106</b>	<b>ADC110</b>