

| Description | Cat ref. Plain Door | Cat ref. Glazed Door |
|---|------------------------|-------------------------|
| Hybrid 250A Distribution Boards Supplied with 250A 3P Switch Disconnecter Incomer Pre-Fitted | | |
| 250A 2+20 Way Hybrid TPN Board | JK20220BSD | JK20220BGSD |
| Hybrid 250A TPN Distribution Boards Without Incomer Supplied | | |
| 250A 2+10 Way Hybrid TPN Board | JK20210BG | |
| 250A 2+16 Way Hybrid TPN Board | JK20216BG | |
| 250A 2+20 Way Hybrid TPN Board | JK20220BG | |
| Incomer Kits for 250A Boards | | Cat ref. |
| 3 Pole 250A MCCB Incomer Kit (Fits within distribution board) | JK22503M | |
| 4 Pole 250A MCCB Incomer Kit (Fits within distribution board) | JK22504M | |
| 3 Pole 250A Switch Disconnecter Incomer Kit (Fits within distribution board) | JK22503S | |
| 4 Pole 250A Direct Connection Kit (Fits within distribution board) | JK22504D | |
| 3 Pole 125A MCCB Incomer Kit (Fits within distribution board) | JK21253M | |
| 250A Surge Protection Kit Type II | JK202SPD | |
| 250A Surge Protection Kit Type I | JK201SPD | |
| 125A Surge Protection Kit Type II | JK102SPD | |
| 125A Surge Protection Kit Type I/II | JK101SPD | |
| Single Pole Busbar Blank | JK01B | |
| JK1/JK2 Door Lock Kit | JK222PK | |
| Spare Gland Plate 1.2mm | JK2PLATEM | |



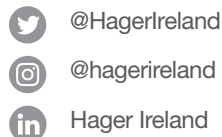
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At A Glance

Invicta 3 Hybrid



Invicta 3 Hybrid
2024.3

To accommodate a variety of applications, we have a range of devices for protection metering and monitoring.



Aesthetics

The glazed door gives great aesthetics, especially in applications where the distribution board may be sited in public areas. This also allows unskilled people to check the status of devices through a locked door.



Flexibility

Two 3 phase loads of up to 125A or six single phase loads can be served from this TP&N Board with 27mm miniature circuit breakers. In the correct application this can replace the need for a separate MCCB panelboard.



Adaptable

Standard MCBs & RCBOs, meter packs and other common accessories are available from our 250A TP&N board range, giving you the same installation experience across the range.



Safety

The larger 80-125A MCB devices, whilst providing short circuit and overload protection, also give a disconnection point for downstream circuits (Isolation). This ensures that there are no unprotected outgoing connections from the busbar system.



Simple

Included as standard are larger Earth and Neutral connection points for larger cables.