

The relevant part of the BS EN 61439 series applies to the integration of mechanical and electrical components (switching devices, control devices, busbars, functional units, etc.), into an enclosure. Hager systems such as consumer unit, distribution board and panel board ranges are certified to the appropriate part of the BS EN 61439 series. When selecting other device / enclosure arrangements, please contact Hager technical support for guidance - 01952 675689.

DIN Rail Enclosures

Characteristics:

- One, two or three row 8-66 module enclosures, fitted with DIN rails to accept any combination of Hager devices. Ample wiring space, with provision to accept RCBO's.
- Conforms to BS EN 62208. $I_{nA} = 63A/100A$, $I_{nC} = 63A$, $I_{CC} = 10kA$
- Full complement of earth and neutral terminal bars to accept up to 16mm² cable.
- Suitable for cable entry on all sides and back.
- For dimensions see page 1.47.



JK008

Description	Size	Cat ref.
1 Row 8 Modules	3	JK008
1 Row 12 Modules	4	JK012
1 Row 16 Modules	5	JK016
1 Row 22 Modules	7	JK022
2 Row 24 Modules (2 x 12)	4 (2)	JK024
2 Row 32 Modules (2 x 16)	5 (2)	JK032
2 Row 44 Modules (2 x 22)	7 (2)	JK044
3 Row 66 Modules (3 x 22)	7 (3)	JK066

Commercial Distribution

Invicta 3 SP&N Distribution Boards

Characteristics:

- Boards are available with 14 & 29 outgoing ways. The range comes with a 100A 2 pole switch disconnecter to accept 50mm² cable. Ample wiring space, with provision to accept RCBO's.
- Conforms to BS EN 61439-3. $I_{nA} = 63A/100A$, $I_{nC} = 63A$, $I_{CC} = 10kA$
- Full complement of earth and neutral terminal bars to accept up to 16mm² cable.
- Suitable for cable entry on all sides and back.
- Enclosures are available with plain or glazed doors.
- For dimensions see page 1.47.



JK114AG

Description	Cat ref.	Cat ref.
	Plain Door	Glazed Door
1 Row, 14 Way 100A Switch Disconnecter Incomer	JK114A	JK114AG
2 Row, 29 Way 100A Switch Disconnecter Incomer	JK129A	JK129AG