

Product Specification Sheet



P1-100A 100mA-8W

Premium Enclosure: 100A 4P 100mA RCD feeding 8W Pan.

The Premium Pan-Assembly Distribution Panels are engineered for robust temporary power distribution on construction sites, industrial projects, and commercial buildings. This 100A configuration offers a 4P 100mA RCD incoming device feeding a 8W Three Phase MCB Pan-Assembly. The pan assembly will accommodate 8 no. TP MCBs, 24 no. SP MCBs or 24 no. RCBOs, or combination of the three. The pan accepts Schneider Acti9 iC60 series devices. All ways are supplied blanked-off.

Designed with flexibility in mind, the panels are manufactured with an internal DIN rail allow for the mounting of additional devices such as RCDs, time clocks, and contactors, ensuring adaptability on-site.

Manufactured in our UK assembly facility, the Premium Enclosure is constructed from durable, corrosion-resistant galvanised steel, Built to BS EN (IEC) 60439-4 standards, offer a reliable power supply performance in tough, high-demand environments like industrial areas and construction sites. Features also include heavy-duty stainless steel hinges and a secure padlock latch to prevent unauthorised access and unwanted unit downtime.

17-11-2025 | 19:51:34

EL-BJÖRN UK Ltd

Unit 5 Beacon Hill Logistics Park, Beacon
Hill Road, Church Crookham,
Fleet, Hampshire, GU52 8DY
Phone: (+44) 01483 729 348
E-mail: info@elbjorn.com



Product Benefits

- 100A 4P 100mA RCD feeding 8W Pan
- 8 Ways
- Galvanised sheet steel with powder coating finish
- Stainless steel hinges and heavy-duty padlock latch
- Schneider branded Pan-Assembly
- Supply of spare parts supported
- Customised versions available at additional cost
- Contact us directly for purchases

Technical Data

Product name	P1-100A 100mA-8W
Product Number	EB12788E
P1 Enclosure Specification	100A 4P 100mA RCD feeding 8W Pan
Dimensions with stand H x W x D (mm)	1380 x 705 x 600
Dimensions without stand H x W x D (mm)	785 x 705 x 180
Number of Module Ways	8
Incomer Rating	100A
Maximum Current Rating	100A

17-11-2025 | 19:51:34