# **Product Specification Sheet**



## S1-125A 30mA RCD-8W

#### S1 Enclosure: 125A 30mA RCD feeding 8W Pan.

The S1 Enclosures are our most compact and cost effective Pan-Assembly Distribution Panels, engineered for robust temporary power distribution on construction sites, industrial projects, and commercial buildings. This 125A configuration offer a 30mA RCD incoming device feeding an 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.

Manufactured in our UK assembly facility, the S1 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.

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### **Product Benefits**

- 100A 4P 30mA 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
- Contact us directly for purchases

### **Technical Data**

| Product name                            | S1-125A 30mA RCD-8W             |
|---|---------------------------------|
| Product Number                          | EB13237E                        |
| S1 Enclosure Specification              | 100A 4P 30mA RCD feeding 8W Pan |
| Dimensions with stand H x W x D (mm)    | 1380 x 515 x 600                |
| Dimensions without stand H x W x D (mm) | 695 x 515 x 180                 |
| Number of Module Ways                   | 8                               |
| Incomer Rating                          | 125A                            |
| Maximum Current Rating                  | 125A                            |

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