

SCMXRAIL1-XX, SCMXRAIL2-XX, SCMXRAIL3-XX

DIN Rail

Description

Three styles of DIN rail are available. Specify length (-xx) in meters when ordering, -01 for 1 meter or -02 for 2 meter.

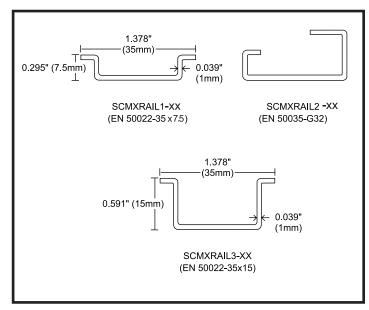


Figure 14: DIN Rail Styles

3.780" (96mm) (96mm) (SCMXRAIL1 SCMXRAIL3 SCMXRAIL3) (SCMXRAIL1 SCMXRAIL3) (SCMXRAIL1 SCMXRAIL3) (SCMXRAIL1 SCMXRAIL3)

Figure 15: 8BPxx-2, 8BPxx-3 Backpanel DIN Rail Mounting Option

8B-PROTO

Breadboard Kit

Description

The 8B-PROTO breadboard kit was designed to allow users to incorporate their own module functions using an 8B format. The kit includes a PC board with pins designed for breadboard circuits, a module case, header and mounting screw. Contact the factory for additional information.

8BPT



Pass-Through Module

Description

The 8BPT is a pass-through module used to establish a direct connection between an input signal and the 8B series backplane analog bus. It has unity gain and no isolation. It accepts up to \pm 10V input and provides up to \pm 10V output.

8BXCJC



Cold Junction Compensation Sensor

Description

Packaged for use in customer designed mounting boards. This part has an initial tolerance of $\pm 0.25\%$ and comes in a standard 1206 resistor format.