



2100 System Rack Adapters and Cabinets



FEATURES

- Prewired
- Rack mountable
- Up to 10 channels
- Optional enclosures

DESCRIPTION

Model 2150:

A prewired rack adapter which accepts one Model 2110B, or 2111, and any combination of five Model 2120B, 2130, or 2131 plug-in modules. It has its own fuse and power cord and can be housed in any standard 19-in [483 mm] electronic equipment rack.

Model 2155:

A sturdy cabinet for enclosing a complete eight- or ten-channel system for free-standing operation, while providing additional mechanical protection and increased portability. A Model 2150 is required.

Model 2160:

A prewired, fused enclosure which houses one Model 2110B or 2111, one 2130 or 2131, and one 2120B module. A carrying handle ensures maximum portability. An additional snap-down bail support on the bottom can be used to elevate the 2160 for excellent work efficiency during bench-top operation. The Model 2160 (shown with the 2110B, 2131, and 2120B modules) would be substituted for the Model 2150 when two or four channels and maximum portability are required.

SPECIFICATIONS

2150 Specifications

Power:

2 ft (0.6 m) 3-wire line cord; 10 ft (3 m) extension available.
Fuse: 1A size 3 AG (32 x 6.5 diameter mm).

Receptacle to accept line cord from adjacent 2150 Rack Adapter.

Size:

5.25 H x 19 W x 14.17 D in (133 x 483 x 360 mm).

Weight:

6.6 lb (3.0 kg).

2155 Specifications

Size:

5.25 H x 19 W x 13 D in (133 x 483 x 330 mm).

Weight:

18.8 lb (9.5 kg).

2160 Specifications

Size:

5.55 H x 8.75 W x 13.80 D in (141 x 222 x 350 mm).

Weight:

5.2 lb (2.4 kg).

