

**Vishay Micro-Measurements** 

# 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 tenchannel system for free-standing operation, while providing additional mechanical protection and increased portability. A Model 2150 is 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).

Model 2160: A prewired 2110B c A c 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.

# 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).