



## Building Entrance Terminals

RACK MOUNT PROTECTOR SERIES - RMP



### 1880ENA1/NSC-200

200 PAIR - INDOOR BET - 110/110 - WALL or 19" RACK MOUNT

#### Product Specifications

##### UL 497 Primary Protector for Communication Circuits

NAFTA Country of Origin: CANADA - All Loaded and Unloaded Models are "Buy America Act" Approved.

16AWG Powder Coated Steel Construction

Equipped with an Internal 26AWG Fuse Link

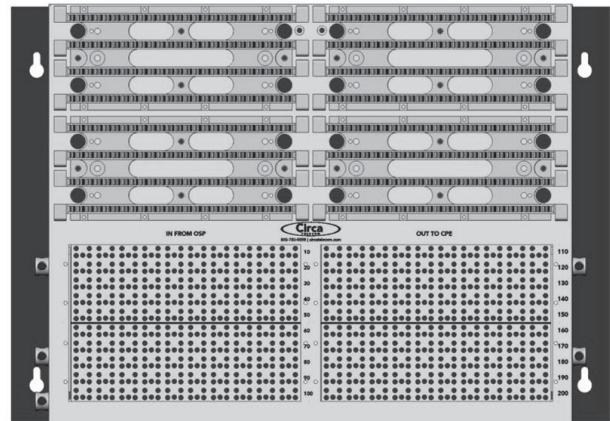
External Ground Connectors Accept 6 - 14 AWG Wire

Industry Standard 5 Pin Design

Exceeds UL497 Primary Protection Standards

Wall or 19" Rack Mountable

110 Connector Accepts 22 - 26 AWG Wire



#### Ordering Information

#### 1880ENA1/NSC-200

Model Number	Stock Code	Pair Count	Input	Output	Dimensions (H" x W" x D")	Weight (lbs)
1880ENA1/NSC-200	331901	200	110	110	14.00 x 20.00 x 4.99	21
1880ENA1/NSC-200 R/C	331902	200	110	110	14.00 x 20.00 x 4.99	21
1880ECA1/NSC-200 (Cover)	331903	200	110	110	14.00 x 20.00 x 4.99	26
1880ECA1/NSC-200 R/C (Cover)	331904	200	110	110	14.00 x 20.00 x 4.99	26

#### Notes

110 Connector Accepts 22 - 26 AWG Wire

Installation: Wall or 19" Rack Mountable

R/C = Reverse Configuration for opposite side of rack

1880ECA1 Series equipped with cover



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Underwriters  
Laboratories

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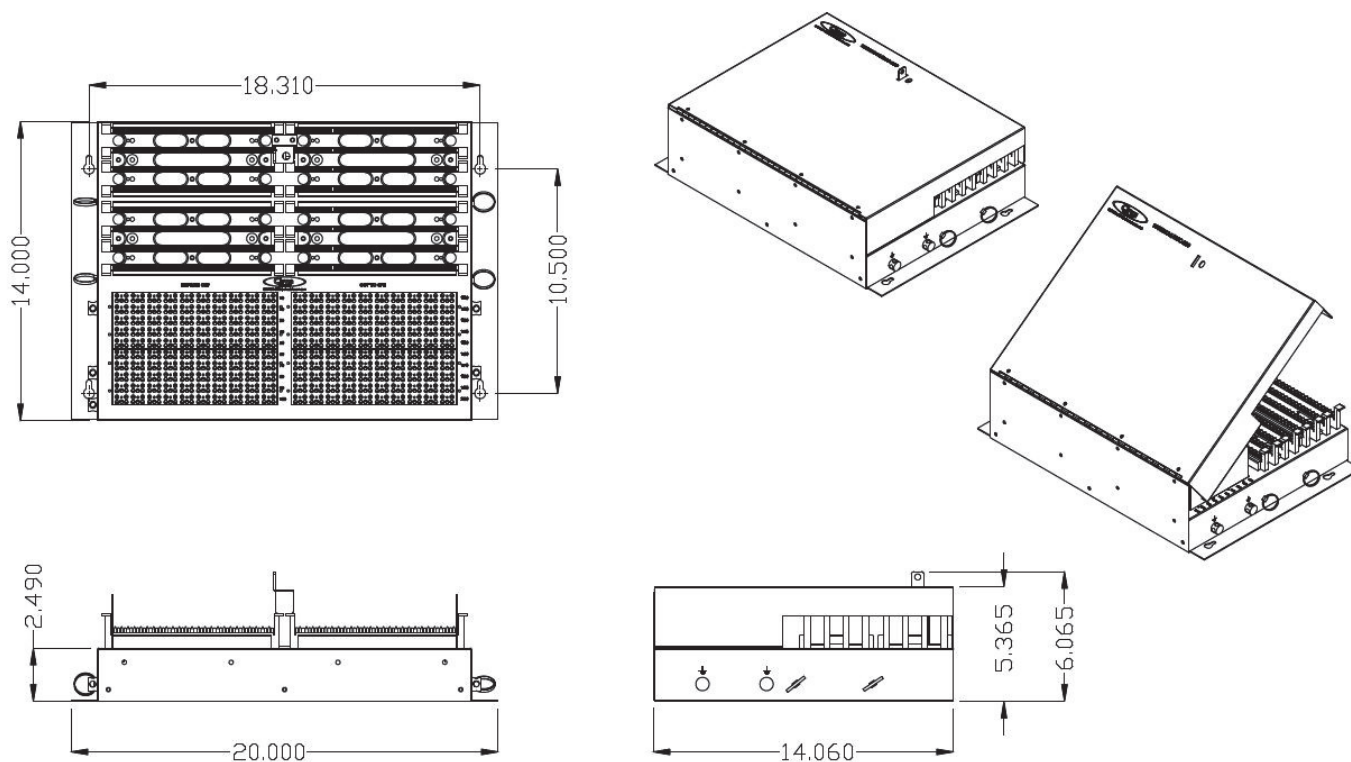
200 PAIR - INDOOR BET - 110/110 - WALL or 19" RACK MOUNT - NO COVER

### Physical Dimensions

UL 497 Primary Protector for Communication Circuits

14.00 x 20.00 x 6.06

(H" x W" x D")



### Notes

110 Connector Accepts 22 - 26 AWG Wire

Installation: Wall or 19" Rack Mountable

R/C = Reverse Configuration for opposite side of rack

1880ECA1 Series equipped with cover

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