

Building Entrance Terminals

INDOOR - CABLE STUB TERMINATION SERIES - BET

1880B1-100K

100 PAIR - INDOOR BET - 25' OSP AIR CORE CABLE STUB/110 - NO COVER



Product Specifications

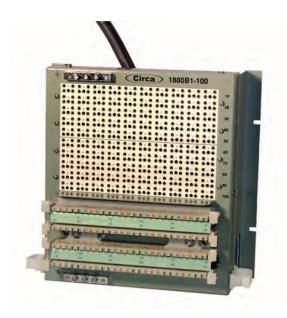
UL 497 Primary Protector for Communication Circuits

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

Circa's cable stub units offer the user a variety of installation and splicing options depending on application specific requirements. Custom cable stub lengths are available upon request. Standard stub length on the 1900 Series, stub to stub, is 25 feet. These units are also available with stubs in/out of equal length in 50 or 100 feet. The 1900A1-100K model can also be ordered with both stubs coming from the bottom or top. The units have an internal fuse link and use industry standard 5-pin protection modules.

Features & Benefits

- 16AWG Powder Coated Steel Construction
- 26 AWG Input Cable Stub Serves as Fuse Link
- External Ground Connectors Accept 6 14 AWG Wire
- Industry Standard 5 Pin Design
- Exceeds UL497 Primary Protection Standards
- Equipped with Heavy Duty Strain Relief and Encapsulated Cable Connector



1880B1-100K

Ordering Information

Model Number	Stock Code	Pair Count	Input	Output	Dimensions (H" x W" x D")	Weight (lbs)
1880B1-100K	306027K25	100	Cable	110	10.75 x 10.75 x 4.75	15

Cable Type: 26AWG 25' OSP Rated Air Core Input 0.772 dia o.d.

Circa Telecom, Inc ® 2013 - Version 1.03



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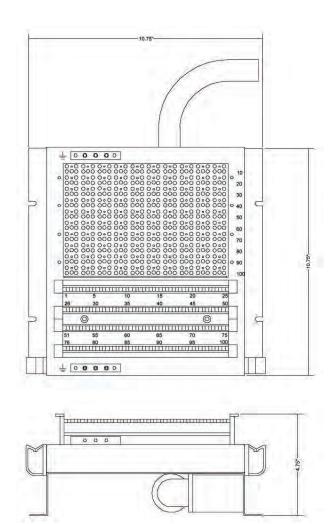
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Physical Dimensions

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10.75 x 10.75 x 4.75 (H" x W" x D")



Notes

Cable Type: 26AWG 25' OSP Rated Air Core Input 0.772 dia o.d.

Indoor Wall Mount

Custom cable lengths available in 25' increments

110 Connector Accepts 22 - 26 AWG Wire

Previous Model Numbers: 1880B1-100

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