

1890ECS1-50

50 PAIR - INDOOR BET - 710/66 - COVER & SPLICE CHAMBER



Product Specifications

UL497 Primary Protector for Communication Circuits

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

These 16 AWG steel building entrance terminals feature a 710 style connector for use in specialized OSP installations including military, healthcare and educational applications. Also included are multiple external and internal ground lugs as well as a splice chamber. UL Approval standard on all terminals. Standard 5-pin protector modules, available in gas tube and solid state versions, are sold separately. Call for more detailed information on RDUP/RUS-listed units.

Features & Benefits

- 16 AWG Powder Coated Steel Construction
- Equipped with an Internal 26 AWG Fuse Link
- External Ground Connectors Accept 6 - 14 AWG Wire
- Industry Standard 5 Pin Design
- Exceeds UL497 Primary Protection Standards
- Stackable with Connection Grommets Included
- Input/output Connectors Accept 22 - 26 AWG Wire



1890ECS1-50

Ordering Information

Model Number	Stock Code	Pair Count	Input	Output	Dimensions (H" x W" x D")	Weight (lbs)
1890ECS1-50	125023	50	710	66	9.50 x 16.50 x 5.00	15



Building Entrance Terminals

INDOOR - 710 CONNECTOR SERIES - BET



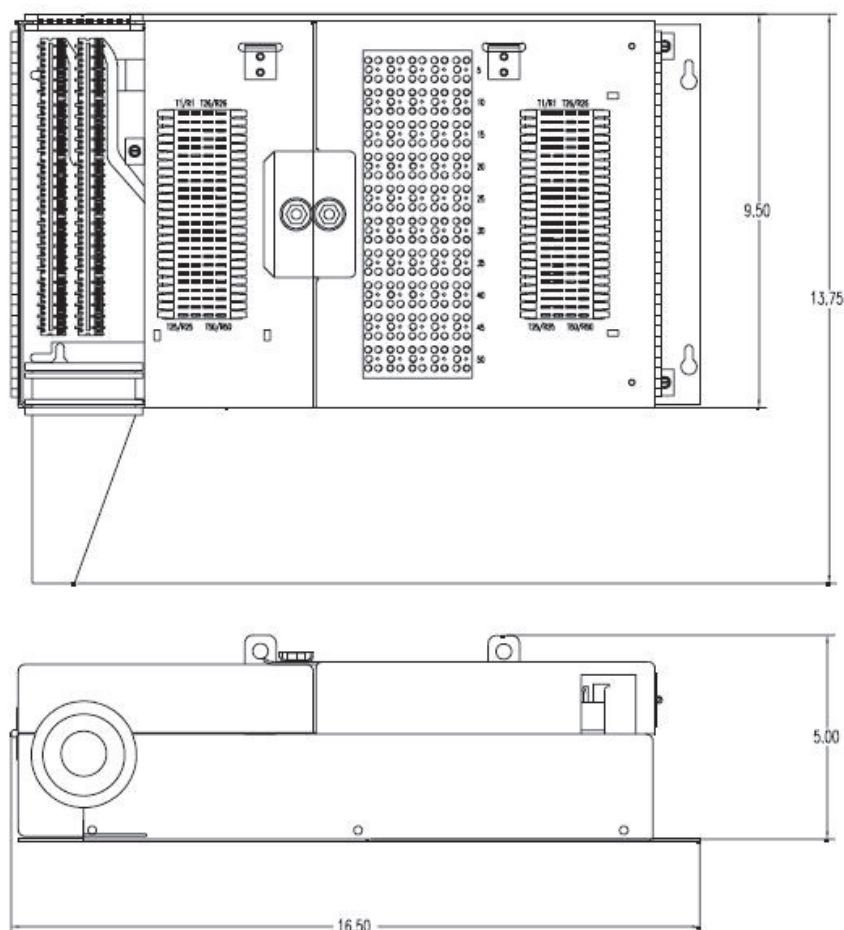
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Physical Dimensions

UL497 Primary Protector for Communication Circuits

9.50 x 16.50 x 5.00
(H" x W" x D")



Notes

Installation:

Indoor Wall Mount

710 Connector Input - 3.5' 24 AWG Cable Stub

Splice Chamber: Separate enclosure and cover for OPS gel filled Input cable

RUS Approved Material - 2011 Edition RUS Publication 344-2 (Section 4.1.2 and 4.2)

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