



## Building Entrance Terminals

HIGH SPEED DATA - INDOOR - BIX CONNECTOR SERIES



### 2100BN-12e

12 PAIR - CAT5e - INDOOR BET - BIX/BIX - NO COVER

#### Product Specifications

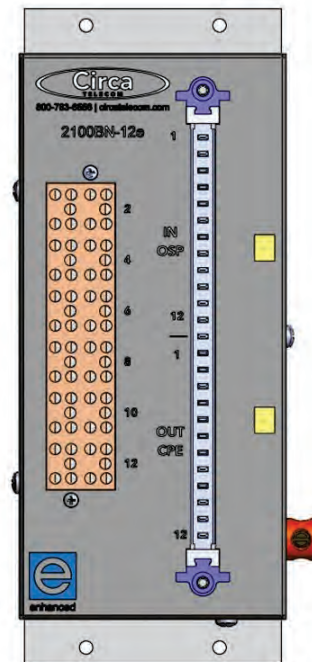
### UL497 Primary Protector for Communication Circuits

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

The Enhanced Series is built to be a universal protector with throughput of up to 1Gbps and clamping speeds of 2-3 nanoseconds. Available in 66 block, 110 connector or BIX. Select the right voltage and protect everything from VOIP to networks, digital phones to VDSL2.

## Features & Benefits

- Certified Category 5e
- 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
- BIX Connector Accepts 22 - 26 AWG Solid or Stranded Copper Wire



2100BN-12e

#### Ordering Information

Model Number	Stock Code	Pair Count	Input	Output	Dimensions (H" x W" x D")	Weight (lbs)
2100BN-12e	201009	12	BIX	BIX	10.00 x 5.00 x 2.15	2



## Building Entrance Terminals

HIGH SPEED DATA - INDOOR - BIX CONNECTOR SERIES



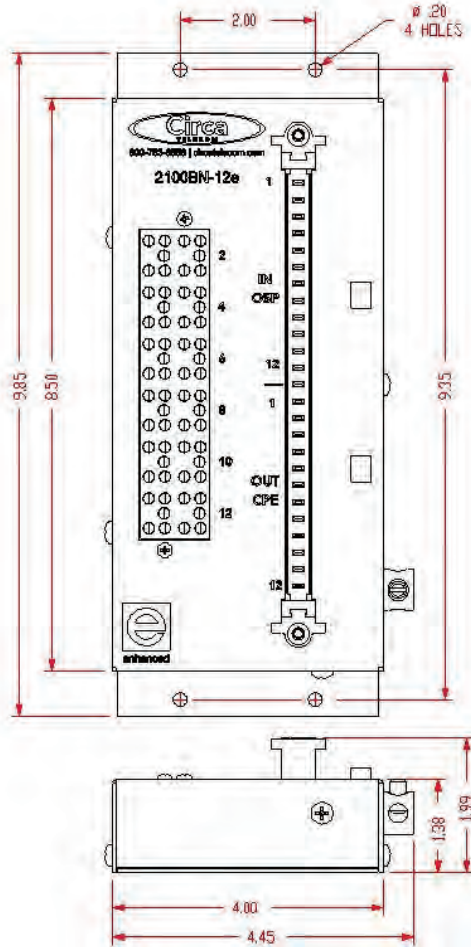
### 2100BN-12e

12 PAIR - CAT5e - INDOOR BET - BIX/BIX - NO COVER

#### Physical Dimensions

### UL497 Primary Protector for Communication Circuits

10.00 x 5.00 x 2.15  
(H" x W" x D")



#### Notes

Installation: Indoor Wall Mount

When used in conjunction with the Circa Telecom CAT5e/Hybrid Module Series