

# 2811-1824 Wire Wrap Terminal Block

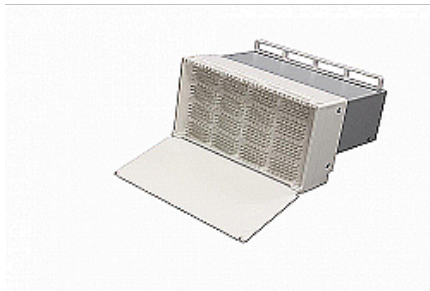
Model SA-2811-1824



NAME	ORDER NUMBER
192 Port 8x24 Plug Wire Wrap Terminal Block	SA-2811-1824

The Comtest SA-2811-1824 is the first MDF frame block designed specifically to perform in the xDSL environment. It is a 192 Port Wire Wrap Terminal Block whose innovative design uses a PCB to connect the wire wrap block to the RJ-21 plug connectors. The solid PCB eliminates noise interferences associated with current internally wired terminal blocks.

The Wire Wrap Terminal Block mounts on the front of the horizontal frame to provide a cross-connect field to the Outside Plant vertical frame.



## SPECIFICATIONS

<b>DIMENSIONS (H X W X D)</b>	102.24 x 198.76 x 162.18 mm 4.025 x 7.825 x 6.385 "
-------------------------------	--

<b>OPERATING TEMPERATURE</b>	-40 to 65 *C -40 to 149 *F
------------------------------	-------------------------------

<b>WEIGHT</b>	1.68 kg 3.7 lbs
---------------	--------------------

<b>INTERFACE</b>	Front - Wire Wrap pins Bottom - RJ21 Plug
------------------	--

<b>CAPACITY</b>	192 Subscriber loops per unit
-----------------	-------------------------------

<b>COMPLIANCE</b>	ATIS-0600026.2010(R2015)
-------------------	--------------------------

## BENEFITS

- Superior performance - removes 200 pairs of wires inside housing
- Easy installation and jumper termination
- Fits standard Horizontal Distribution frame
- PCB eliminates noise interference and crosstalk
- First MDF frame block designed specifically to perform in the xDSL environment