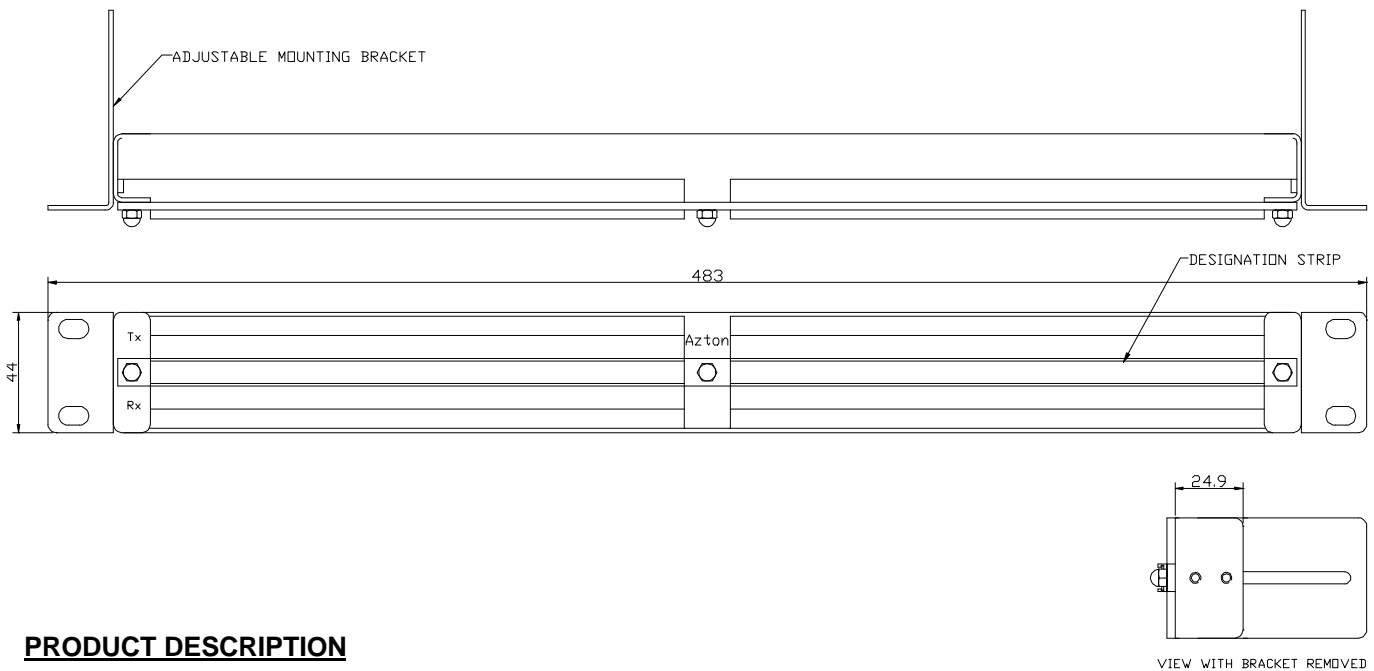


Modular Panel (Empty), 19" 1RU



PRODUCT DESCRIPTION

This panel houses Azton's family of telecommunication connectivity and interface modules which are intended for signal processing and connecting G.703 telecommunication signals. The MXX20 mounts in industry standard racks and offers the following features:-

- house up to 20 Azton dual baluns
- house isolators, splitters & filters
- hot swap individual modules
- mount either side to front
- zinc sealed, powder coated steel
- mix module functions
- available empty or populated
- expand modules as required
- mounts in standard 19" rack
- designed for long life
- house customised modules
- use partially populated
- mount recessed to ease cable entry
- 21" and 23" brackets available
- built for high reliability

OPERATING CONDITIONS

Configuration: For rack mounting up to 20 Azton Dual Baluns, either of all the one type or with mixed connector types or bit rates.
 Mounting: Either coax or RJ45 side to the front. Mounting brackets are adjustable up to 40mm.

MECHANICAL SPECIFICATIONS

Panel: Steel, zinc sealed and powder coated black.
 Designation Strip: Rigid PVC. Black carrier with white insert.

ACCESSORIES

Mounting Brackets: For 21" and 23" racks.
 Dual Balun Modules: For various coax connector types and bit rates

RELATED PRODUCTS

Loaded Panels: A range of Modular Panels, factory loaded is available on request.