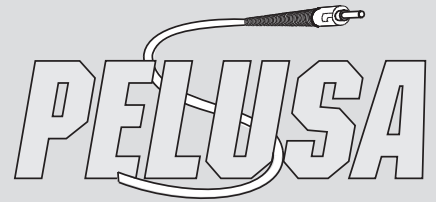




## MODULE SYSTEM

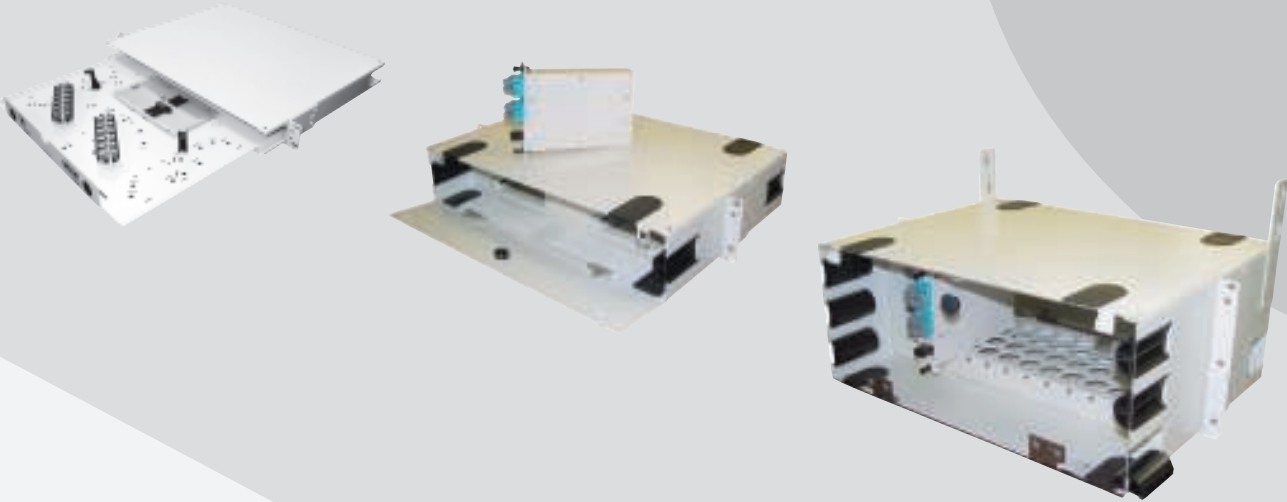


- √ Durable UL94 V-0 flame rated plastic construction.
- √ Functional as a standalone component or fits in our line of 19/23" Rackmountable metal chassis' providing front and rear access.
- √ 2 varieties of Wall Mount Brackets available for cost effective mounting where racks or bays are unavailable.
- √ Module is front and rear accessible providing increased connector density.
- √ Available with a mixture of connector styles.
- √ Available with ST,SC,FC,LC (LC and SC available in front access density of 12 connectors).
- √ Available as a complete end-to-end fiber distribution system which eliminates the need for onsite terminations or splicing.  
-The module serves as the final step between a preterminated MTP® -MTP® assembly allowing fast and cost effective installations with proven high quality.
- √ Available in a wide variety of splitter/coupler(1x2,1x3,1x4,1x8,1x16,1x32) , circulator (diplexer) or WDM and DWDM configurations.
- √ Stubbing system. Modules are available with 6 & 12 tight buffered fiber assemblies terminated in the above connector styles. As network demands increase, simply add additional preterminated modules!



**Call Priority Electronics Toll Free 1-800-478-0447**

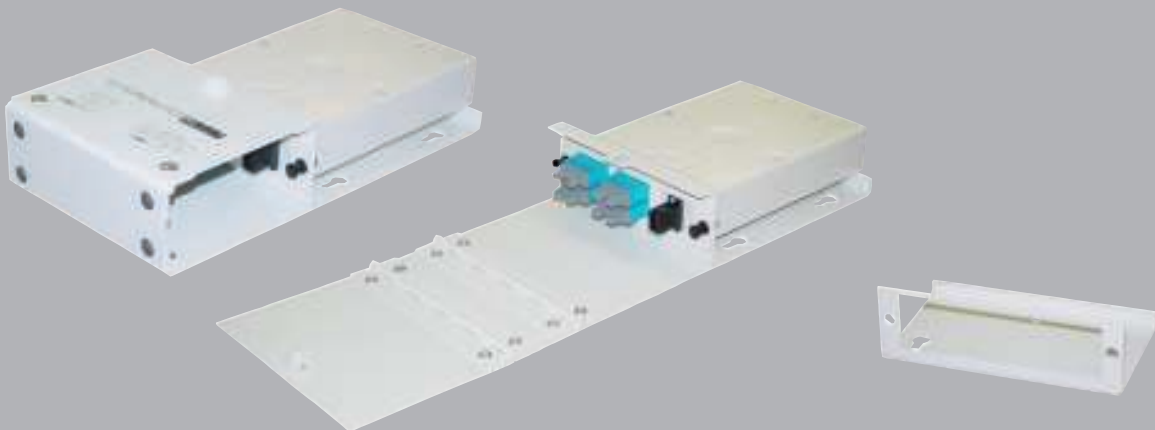
# RACKMOUNTABLE CHASSIS

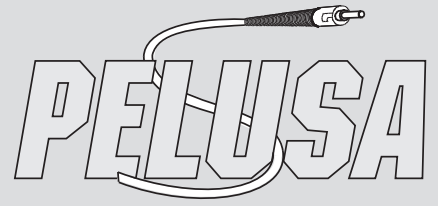


- √ Flip front and rear doors provide access.
- √ Doors are removable for ease of access.
- √ Available in 1 high, 2 high and 4 high versions (4 high available with optional cable clamps).
- √ Removable designation labels slide easily into holders and provide excellent circuit identification.
- √ Slide in routing arcs and grommets provide cable routing options.
- √ Mounts in 19 or 23 inch frames.

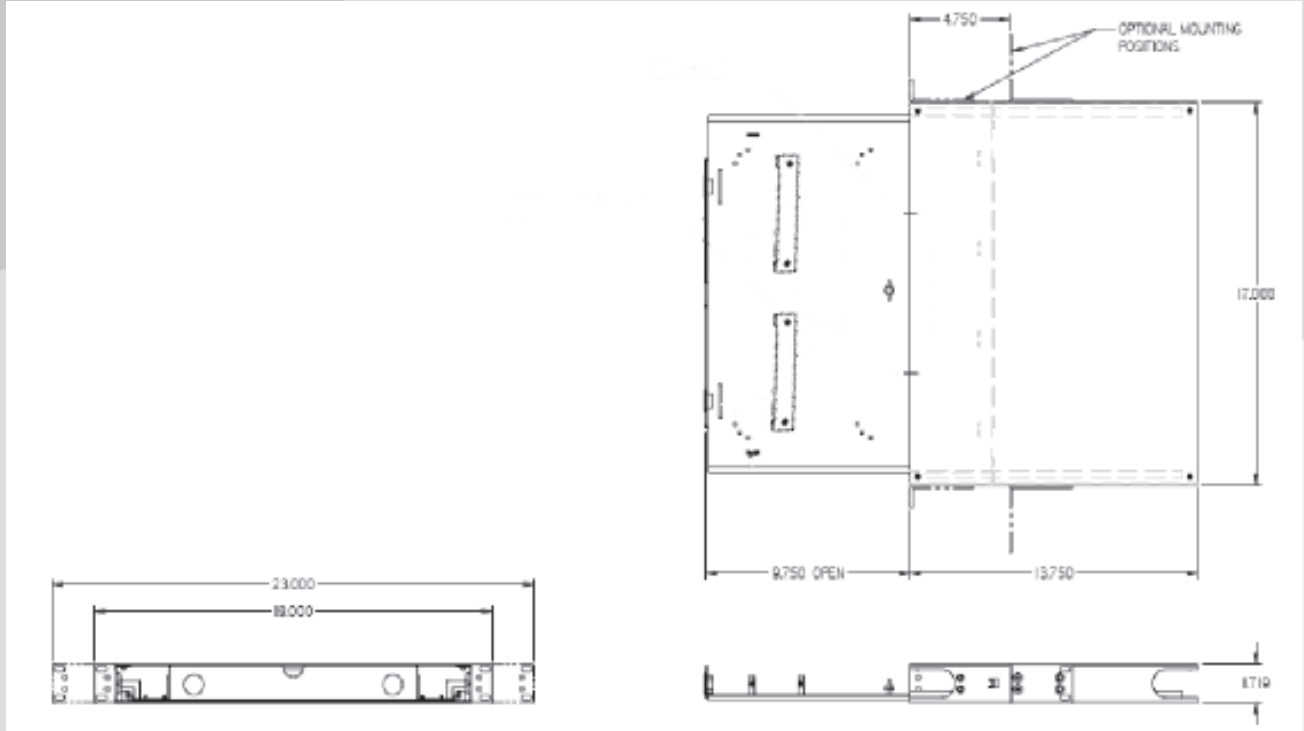
# WALL MOUNT BRACKETS

- √ Available in two styles: hinged front and standard bracket
- √ Hinged Flip front offers fiber protection.
- √ Comes with mounting hardware.

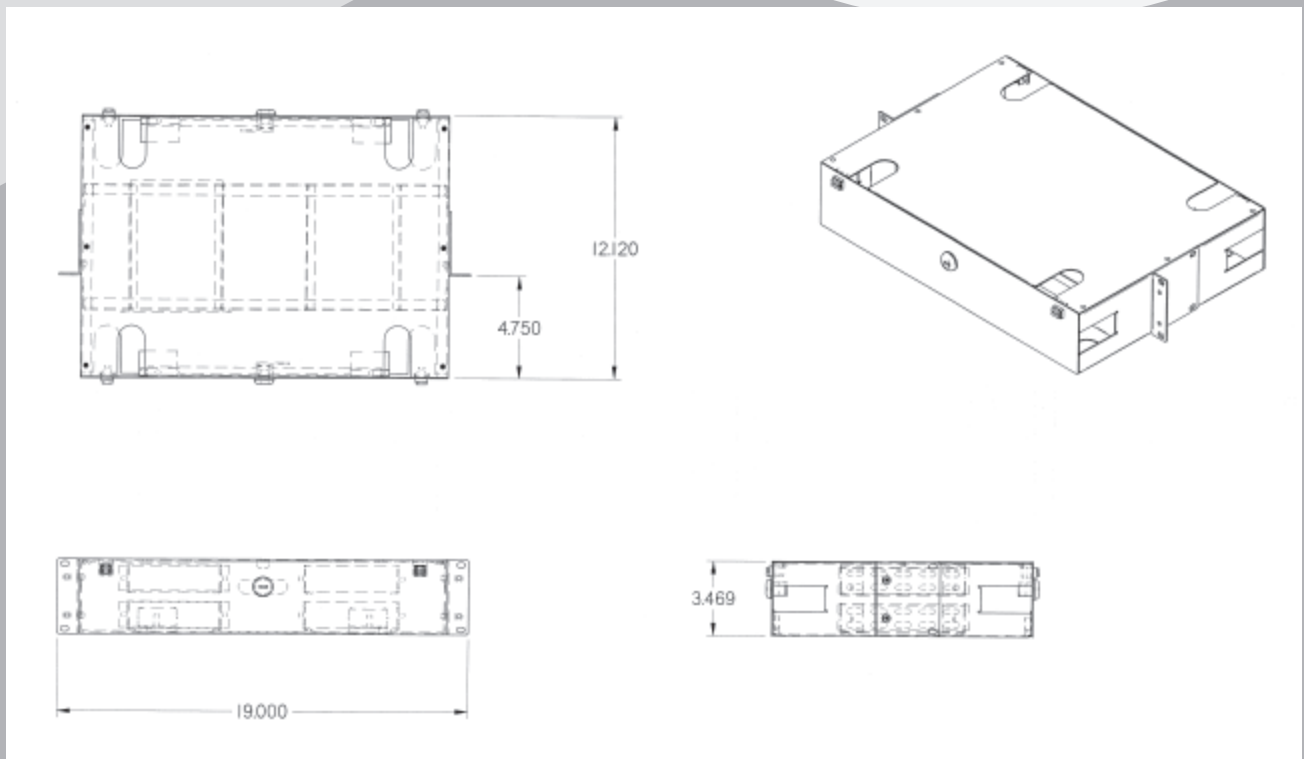




### 1 high



### 2 high



4 high

