

ADSP-16:

|| Outline:

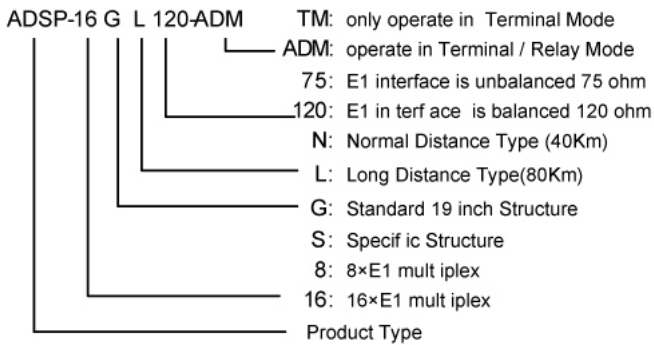
Optical Fiber Transmission System ADSP-16 can multiplex and demultiplex up to 16×E1(2.048Mb/s) signals, and has powerful Network Management capabilities.

- ◆ Topological architectures: point to point, link or ring ;
- ◆ E1 signals can add/drop at any stations ;
- ◆ Enough fault alarms and monitoring management ;
- ◆ Support EOW to be convenient to engineering ;
- ◆ Self-Loop test function ;
- ◆ Standard 19 inch 1U structure.

ADSP-16:



Product Type:



Accessories:

ADNB-1 (RS485hub & 8channel RS485/E1 Converter)



ADNB-2(RS485-E1 Converter)



Topology:

