

## Line Extender - LE300

By Austdac  
Catalog # LE300

The Model LE300 is used in pairs to provide a transparent extension or expansion of a conventional Page/Party® or SmartSeries™ single or multi-party system. It can extend the system by linking two Page/Party® system cables located in areas separated by an appreciable distance. It can expand the system by allowing additional field devices to be connected with minimal loading to the page and party lines.

### Features

- For Use with Page Party® and SmartSeries™ Systems
- Either Copper or Fiber Transmission Medium
- Digital Transmission of Page Line and 5 Party Lines and Data
- Transmission Up To 37 miles over Fiber Optics
- T1 or E1 Technology Supported
- Page Line Monitor
- Audio Detector
- Ground-Fault Detector
- 5 External Auxiliary Outputs



### General

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### Product Assets

- [Installation Manuals - Model LE200-RM Rack-Mount Page/Party® Line Extender](#)
- [Installation Manuals - Model LE300 Series Wall-Mount Page/Party® Line Extenders](#)
- [Literature - Line Extender - LE300](#)
- [Specifications - LE300](#)