

Expansion Modules*

- Two (2) 10/100/1000Base-T Gigabit Ethernet with PoE
- Two (2) POTS with RJ-11 connectors, optional AS-SIP support
- One (1) CATV via F-connector (broadcast video)
- 802.11 b/g WiFi
- HPNA
- Zigbee wireless
- Dual GPON optical port (redundancy)

*Future availability

LED Indicators

- PON – Link status
- Ethernet link (per port)
- Ethernet Tx/Rx (per port)

Operations, Administration and Maintenance (OAM)

- Standards-compliant OMCI as defined in ITU-T G.984.4 and G.983.2
- Management Information Base (MIB) manipulation over OMCI by Create, Delete, Set, Get and Get Next commands
- Complete service provisioning including Ethernet, VoIP, etc.

- Alarming and AVC report, performance monitoring
- Remote image download over OMCI, as well as activation and rebooting
- Holds two versions with image integrity checking and automatic rollback
- Built in location indicator for easy installation and labeling identification

Next Step:

Visit www.tellabs.com/solutions/opticallan to learn more about how Tellabs Optical LAN Solutions are solving enterprise network challenges while significantly reducing CapEx and OpEx, power consumption, and space requirements. If you have a question about Tellabs Optical LAN Solutions, please email ask@tellabs.com.



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