

E6000N-RD1322 | E6000n RD1322 Remote PHY Device



Remote PHY (R-PHY) Distributed Access Architecture (DAA) module for DOCSIS, QAM video & RF Overlay

- Up to 2 Downstream (DS) x 2 Upstream (US) Service Groups; programmable DSxUS service group configuration
- DS/US RF Overlay
- 1.2 GHz DS upper edge
- Up to 2 x 192 MHz OFDM channels per DS service group
- 42/65/85/204 MHz US split
- Up to 2 x 96 MHz OFDMA channels per US service group
- Compatible with NC4000 (segmentable & fiber deep) and OM4100/OM4120 series optical nodes
- DOCSIS 2.0/3.0/3.1
- Broadcast/Narrowcast video