

Access Free Optical Node Series Arris

# **Optical Node Series Arris**

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Optical Node Series Arris NC4000 Series Optical Nodes. 1.2 GHz 4x4 Segmentable Nodes - Fiber Deep or HFC. The ARRIS NC4000 series optical node platform supports a wide range of advanced architectures and is ideal for Fiber Deep and HFC applications. It is designed to provide the utmost reliability, flexibility, and adaptability in an outdoor optical node platform. NC4000 Series Optical Nodes | ARRIS The ARRIS NC4000 series optical node platform supports a wide range of advanced architectures and is ideal for Fiber Deep and HFC applications. It is designed to provide the utmost reliability, flexibility, and

adaptability in an outdoor optical node platform. With an ultra-high output level of up to 64 dBmV (at 1218 MHz) on each of the four RF ports of the OA4xxx RF Output Amplifier, the NC4000 can be used to extend the reach of the coax distribution network. NC4000 Series Optical Nodes | CommScope Optical Node Series (NC) NC4000S3. 4x4 Fully Segmentable 1 GHz Node Ultra-High Output. The ARRIS NC4000S3 series 4x4 segmentable node is designed to provide the utmost reliability, flexibility, and adaptability in an outdoor optical node platform, and is ideal for both Fiber Deep and HFC applications. With an ultra-high output level of up to 60 dBmV(at 1002 MHz) available on all four RF output ports of the OA4344SG RF Output ... [arris.com](http://arris.com)

Optical Node Series (NC) Optical Node Series (NC)  
DT4230N-01. Digital Transceiver (Dual RF Inputs, 5-50 MHz) ARRIS' DT4230N-01 Digital Transceiver is a component of ARRIS's Integrated Digital Transport System that digitizes two discrete legacy 5-50 MHz RF return path signals from separate inputs. The module's optical transmit/receive ports are implemented with optional plug-in transceivers for ultimate flexibility and affordability. Optical Node Series (NC) - ARRIS Optical Node Series (NC) FA4514S-03, FA4517S-03, FA4521S-03, FA4523S-03. Single Slot Optical Amplifiers. The ARRIS FA4514S-03, FA4517S-03, FA4521S-03, and FA4523S-03 modules are high-output, extremely compact 1550 nm single slot optical

amplifiers. These high performance amplifiers enable operators to use 1550 nm and DWDM analog transmitters to deliver high-quality broadcast and digital narrowcast content over significant transmission distances. [arris.com Optical Node Series \(NC\)](#) [arris.com Optical Node Series Small Form-factor Pluggables \(SFP\)](#) 4.25 Gbps Digital Return Field Hardened SFPs Small Form-factor Pluggable, MSA compliant optics are available in a variety of technologies designed to satisfy a wide range of network requirements. [arris.com Optical Node Series Optical Node Series \(NC\) RP4111 E6000n Remote PHY Device \(RPD\) for NC2000 1.2 GHz and NC4000H4, NC4000H3 Fiber Deep Nodes.](#) The Remote PHY Device (RPD) is a

component in ARRIS's Distributed Access Architecture (DAA) portfolio. It offers significant operational benefits—including increased bandwidth capacity, greater fiber efficiencies (wavelengths and distance), simplified plant ... [arris.com Optical Node Series \(NC\)](#) [arris.com Optical Node Series \(NC\)](#) [arris.com Optical Node Series \(NC\) NC2000](#). 1.2 GHz Scalable Node Platform for HFC and Fiber Deep Applications. The 1.2 GHz NC2000 Optical Node Platform is designed to support both HFC and Fiber Deep architectures. The node's modular design features two high RF output levels of up to 60 dBmVat 1.2 GHz and 2x2 segmentation. [arris.com Optical Node Series \(NC\)](#) [Optical Node Series \(NC\) DT4250N](#). Digital Return

Transceiver, Dual RF Inputs, Three Bandwidth Ranges. The ARRIS DT4250 Digital Transceiver is a component of ARRIS's fifth generation Universal Digital Return Platform. It digitizes either one or two discrete legacy RF return path signals from separate inputs. [arris.com](http://arris.com) Optical Node Series (NC) Optical Node Series (NC) VT4250N. Universal VHub Monitor/Manager and Digital Return Transceiver. The VT4250N transceiver is an integral component of ARRIS's latest generation Digital Return Platform, enabling the monitoring and management of modules installed in the VHub/UVHub, while providing the same digital return capabilities as the widely deployed ARRIS DT4250 return transceiver. [arris.com](http://arris.com) Optical Node Series

(NC) arris.com. Opti Max™ Optical Node Series. OM6000-A Aggregator, OM6000-T Terminating Nodes. DAA Aggregator Solution. As a complement to traditional DAA solutions, the ARRIS OM6000 DAA Aggregator node platform is a cost-effective solution designed for low to medium density fiber deep deployments that allows operators to “pay as you grow” when customer demands require it. By deploying the OM6000 DAA Aggregator solution, operators can now realize the benefits of DAA and Fiber Deep ... arris.com Opti Max Optical Node Series Optical Node Series (NC) AR4x03G. 1 GHz Forward Analog Receivers. The AR4x03G series Analog Forward Path Receivers (FPRs) are designed as plug-in modules for ARRIS’s



NC4000 and NC2000 series Optical Nodes. Forward path receivers convert incoming optical signals (from the Headend or hub) to RF signals that are sent to the RF amplifier tray. Optical Node Series (NC) - [mktg-webtesttext.arris.com](http://mktg-webtesttext.arris.com) NC2000 Series Optical Nodes. 1.2 GHz 1x1, 1x2 and 2x2 Segmentable Nodes - Fiber Deep or HFC. The NC2000 Optical Node Platform is designed for various applications in either HFC or fiber deep architectures. With its bottom entry fiber port and three coaxial output ports, the node's modular design features high RF output levels and 2x2 segmentation, and can be wall or pedestal mounted as needed. NC2000 Series Optical Nodes | ARRIS Optical Node Series (NC) Optical Node Series (NC) AR4041.

Analog Quad Return Receiver. The AR4041 series Analog Quad Return Path Receivers (RPRs) are designed as plug-in modules for ARRIS's NC4000 optical nodes. These receivers are available for low or high RF gain (for corresponding optical input ranges of -7 to +3 dBm, or -15 to -7 dBm, respectively) for both 5-45 or 5-65 MHz passbands. Optical Node Series (NC) - [mktg-webtesttext.arris.com](http://mktg-webtesttext.arris.com) The highly versatile ARRIS 1.2 GHz Forward Receiver provides full support for up to 1.2 GHz forward path operation in fiber deep networks. The receiver is fully compatible with OM6000 fiber deep nodes and supports an optical input range of -8 to +1 dBm. The receiver also allows end users to adjust optical input threshold levels to maintain

consistency with their system design parameters. [arris.com](http://arris.com) Opti Max Optical Node Series The ARRIS OM4100 Opti Max™ 4x4 segmentable node provides a high level of scalability, which enables operators to deploy minimal configurations today and expand in the future as subscriber demands increase. Expansion options include migration from a 1x1 node to full downstream and upstream 2x2 and 4x4 segmentation. OM4100 Opti Max Optical Node | [CommScope](http://CommScope.com) [arris.com](http://arris.com). Optical Node Series. SG4-DFBT, CWDM & DWDM. Analog Return Path Optical Transmitters. The SG4000 scalable optical node offers a wide variety of analog return path transmitter Distributed Feedback (DFBT) technologies to meet the

increasing demand for higher modulation and bonded DOCSIS® environments. arris.com Optical Node Series ARRIS OM4120 Opti Max™ 1.2 GHz HFC Segmentable Node. ARRIS Opti Max OM1111 Single Output Optical Node. Arris Opti Max OM2100 Segmentable Cabinet Optical Node. ARRIS Opti Max OM2741 2x2 Segmentable Optical Node. ATX I-HUB™ Chassis I-HUB-HSG2. Optical Nodes - TVC Communications arris.com The Remote PHY Device (RPD) is a key component in ARRIS's Distributed Access Architecture (DAA) portfolio, which can provide ... Opti Max™ Optical Node Series 1x2 E6000n Remote PHY Device (RPD) For OM6000 1.2 GHz HFC Nodes E6000 CCAP FiberE6000n RPD XE4202 R -OLT ...

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