



KRONE

# press release

**For Immediate Release**

Contacts: Sony Bhandwalkar, ADC KRONE Public Relations  
Tel: +91 – 98800316602  
[sony.bhandwalkar@adckrone.com](mailto:sony.bhandwalkar@adckrone.com)

Jon Oberle, ADC Investor Relations  
Tel: +1 952.917.2507  
[jon.obertle@adc.com](mailto:jon.obertle@adc.com)

Ali Asad, The PRactice  
Tel: +91 9342658359  
[zachariah@the-practice.net](mailto:zachariah@the-practice.net)

## **ADC KRONE Launches Next Generation Fibre Network Portfolio in India**

*Fibre Solutions for Central Office, OSP and FTTX Deployments*

**Bangalore, November 05, 2008:** ADC KRONE (NASDAQ: ADCT; [www.adckrone.com/in](http://www.adckrone.com/in)), a leader in global network infrastructure solutions, today announced the launch of its Next Gen Fibre Network Infrastructure portfolio in India. ADC KRONE's Next Gen fibre network solutions are designed to support all network segments, including central office, outside plant and customer premises.

"Building an access network that is designed to meet rising bandwidth demands and the integration of next generation technologies is a major challenge for service providers in India today. Fibre infrastructure not only meets these network demands, but also provides the flexibility and scalability for a smooth migration in both the central office and outside plant environment," said Bala Chandran, managing director for ADC KRONE. "With the introduction of ADC KRONE's Next Gen Network portfolio that supports passive optical networks (PON), we aim to provide a firm foundation for designing a network that can transition between legacy and future access technologies cost-effectively.

"We believe that the combination of ADC KRONE's 20 years of leadership in the fibre optics industry and our ability to customize our solutions to meet specific requirements of the clients makes us uniquely positioned to provide central office and FTTX solutions to service providers in India," said Chandran.

ADC KRONE's Next Gen Fibre portfolio provides end-to-end network solutions for Central Office Enclosures, Distribution Frames, Optical Splitters, Access Terminals, Advanced Termination Systems, Indoor Fibre Distribution Hubs, Indoor and Outdoor Fibre Distribution Terminals, Fibre Splitter Boxes and MDU Drop Cables. Other central office solutions include Splice Enclosure products, Optical Distribution Frames, WDM, Splitter and Test Access Modules, Fibre Management Trays, Cable Assemblies and Connectors, Connector Identification System, On Demand Fibre Management, Raceways, Digital Cross-Connect Products, Splitters, Combiners, Couplers, Amplifiers and Power Distribution products.

**-more-**

**About ADC KRONE**

ADC serves its customers as ADC KRONE in the Europe/Middle East/Africa, Asia-Pacific regions of the world. ADC KRONE provides the network infrastructure equipment and services needed to deliver voice, video, Internet and data communications around the world. Wireline, wireless, cable, enterprise, and broadcast network operators rely on ADC offerings to deliver bandwidth intensive, high-speed services to residential, business and mobile subscribers. ADC (NASDAQ: ADCT) has sales into more than 130 countries. Learn more about ADC KRONE at [www.adckrone.com](http://www.adckrone.com).

**-End-**