

Ethernet Over Coax (EOC) Head Unit

This Ethernet over Coax (EOC) head unit is designed for data transmission over coaxial cable networks. It features a rugged, weather-resistant enclosure suitable for outdoor deployment.



Product Overview

High-Performance EOC Head-End

The ANM6004 is a specialized coaxial two-way data transmission system designed for access aggregation and switching. It functions as an EOC head-end unit, allowing for the seamless integration of broadband data and CATV signals over existing cable distribution networks. This device ensures reliable connectivity for broadband access, video distribution, and security systems while maintaining optimal signal integrity.

Technical Specifications

Transmission Method	Coaxial two-way data transmission
Equipment Type	Access aggregation switching equipment
Signal Handling	CATV Signal Integration, Broadband Data Access, Mixed Output Signal

Design & Build

Deployment Environment	Outdoor • Weather-resistant
Build Quality	Rugged enclosure designed for optimal signal integrity and minimal interference