IP OVER COAX CONVERTER

CONVERTS SIGNAL FROM ANALOG TO IP WITH PoE

Our **IPCOAX-300M** is a versatile network solution that guarantees reliable transmission over coaxial cables. With a range of up to 800 meters, it offers great installation flexibility. With an impressive bandwidth of up to 100 Mbps, it enables high-speed data transfers. What's more, the converter features built-in surge protection, ensuring your equipment's safety against electrical fluctuations. It can also support up to 20 IP cameras in point-to-point configuration, using coaxial cable power technology for convenient, centralized power supply.



- TRANSMIT UP TO 20 IP CAMERAS
- NETWORK OVER COAX UP TO 800M
- **BANDWIDTH UP TO 100MBPS**
- **BUILT-IN SURGE PROTECTION**
- POWER OVER COAX 15.4W
- COMES WITH 48V POWER SUPPLY

the converter features built-in surge protection, ensuring your equipment's safety against		RG-6	RG-59	
electrical fluctuations. It can also support up to 20 IP cameras in point-to-point configuration, using coaxial cable power technology for convenient, centralized power supply.	200M	100Mbps/12W	100Mbps / 12W	
	300M	100Mbps / 12W	100Mbps / 12W	
	400M	100Mbps / 12W	10Mbps / 10W	
	500M	100Mbps / 10W	10Mbps / 9.3W	
	600M	50Mbps / 8W	10Mbps / 7.8W	
IP over Coaxial Transmitter With Poc IP over Coaxial Receiver With Poc IP over Coaxial Receiver With Poc IP over Coaxial Receiver With Poc IP over Coaxial Receiver With Poc	700M	50Mbps / 7.4W	10Mbps / 7W	
	800M	50Mbps / 6.6W	-	
	1000M	10Mbps / 6W	-	
			ONITOR	