

Ethernet over Coax

EoC-2000M & EoC-2000S

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	Master	Slave
Model Number	EoC-2000M	EoC-2000S
CATV signal	Pass (54~1000MHz)	
Modulation	QAM/FDQAM	
Frequency allocation	12~44 MHz	
Frequency adjustable	Fixed	
PHY rate	224Mbps	
Transmission speed	162Mbps throughput	
Client number	61	
Minimum loss	6dB (Cable loss need to over 6dB)	
Span loss	>70dB	
Distance	>1800m	
Dimension (W x D x H mm)	153(W) x 112(D) x 32(H)	153(W) x 112(D) x 32(H)
Ethernet interface	10/100 BASE-T one port	
Coax interface	2 F Ports (1CATV/1CATV+EoC)	2 F Ports (1CATV/1CATV+EoC)
Temperature range	0~50 degree C	
Voltage	100~240 VAC / 50~60Hz	
Power consumption	4W	
Management	Web	
Master COAX output Level (12~44 MHz)	121dBuV ± 2dB	
Slave COAX output Level (12~44 MHz)	119dBuV ± 2dB	
Maximum COAX Input Level (12~44 MHz)	118dBuV	

