



AVX912

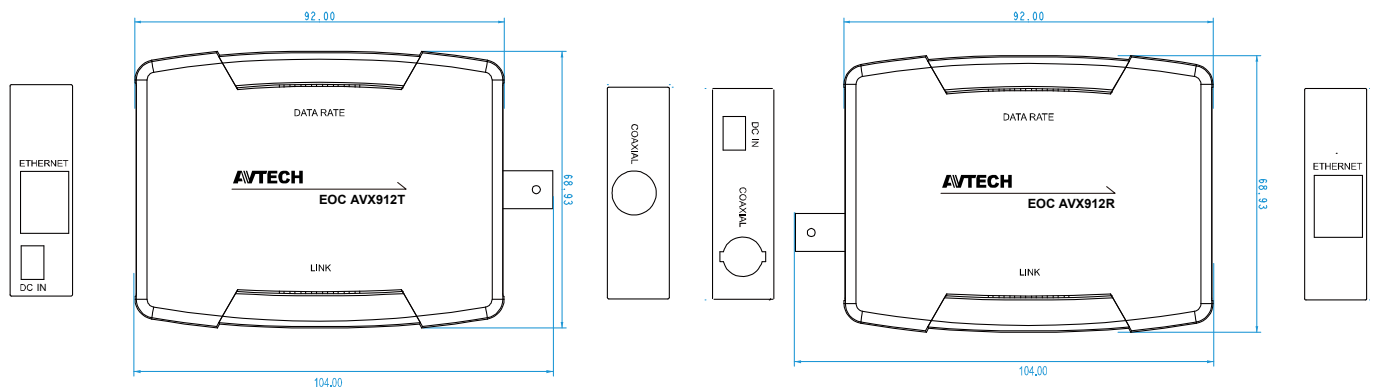
EoC (Ethernet over Coaxial) Converter



FEATURES

- **Use over long distance**--EoC converter can be used for distances of up to 400 m for connection.
- **No set-up required**--Connections can be established by simply connecting coaxial cables and network cables.
- **Rich diagnostic LED lights**—With LED indications, user can easily perceive the unusual connection and solve the problem immediately

DIMENSIONS



SPECIFICATIONS*

	AVX912RA (Receiver)	AVX912TP (Transmitter)
Coaxial Cable Connection*	3C2V, 112 braids (Up to 300m) 5C2V, 128 braids (Up to 400m)	
Interfaces	Coaxial port for Ethernet over coaxial cable RJ-45 LAN port	
LED Indications	a. Data rate: Blue b. Link: Bi-color (Red / Blue)	
Temperature	Operating: 10°C ~ 40°C	
	Storage: 0°C ~ 70°C	
Power Supply	DC 12V @ 1.5A	DC 12V @ 1A
Power Consumption (±10%)	2.2W	15W (maximum)
Transmission Speed	22Mbps	
Dimensions (mm)**	92(L) × 69(W) × 15(H)	

* The specifications are subject to change without notice. ** Dimensional Tolerance: ± 5mm.