



CARATTERISTICHE TECNICHE

Technical Specification		ACE020TX	ACE020RX
Function Port		1*10/100 Mbps Base-TX 1*BNC	
Power Consumption		<2W	
Transmission Bandwidth		RG59 coaxial cable: 400m/100Mbps, 1000m/10Mbps	
PoE Protocol		IEEE802.3af, IEEE802.3at	
Network Standard		IEEE802.3, IEEE802.3u, IEEE802.3x	
Lightning Protection		Common Mode 4KV Differential Mode 2KV	
Operating Temperature		-30°C-65°C	
Operating Humidity		5%~95%	
Weight		61g	
Dimension (W×D×H)		79mm×52mm×23mm	
Take RG59 as an example (Max. DC resistance < 5.0Ω/100m)			
ACE020TX/ACE020RX		Supports with 48V	Supports with 53V
100m	Bandwidth (Mbps)	100	100
	Load Capacity (W)	21	25.5
200m	Bandwidth (Mbps)	100	100
	Load Capacity (W)	15	24
300m	Bandwidth (Mbps)	100	100
	Load Capacity (W)	11	19
400m	Bandwidth (Mbps)	100	100
	Load Capacity (W)	9	16
500m	Bandwidth (Mbps)	10	10
	Load Capacity (W)	7	13
800m	Bandwidth (Mbps)	10	10
	Load Capacity (W)	5	8
1000m	Bandwidth (Mbps)	10	10
	Load Capacity (W)	4	6

Ricevitore RX attivo con una porta RJ45 10/100Mbps, una porta BNC. Collegato con apparecchiature PoE consente di trasmettere tramite cavo coassiale RG59 segnale video fino a 400m/100Mbps, 1000m/10Mbps