



SRX-EPOC1 IP Kamera Görüntüsünü ve Enerjiyi Koaksiyel Kablo ile 2 Km ye Kadar Aktarır.

	Item	Description
Power	Power Supply	SV: Power adapter;
		IPC: Power adapter or EPOC Power supply
	Voltage Range	DC 12V
	Consumption	<10W
EPOC Power Supply	Input Voltage Range	48V-57V (IPC unit without this input)
Network	Ethernet Port	EPOC port: Use coaxial cable to transfer Ethernet signal and power;
		UPLINK port: 10/100Mbps network port
	Transmission Distance	EPOC port with coaxial cable: longest distance is 2km, longer distance, lower transmission speed rate;
		UPLINK with Cat5\5e\6: 100m
LED Status Indicator	Power	1 Green light
	EPOC Network	Green light on the RJ45 Socket
	EPOC Power	Link, SD, FED (3 green lights)
	RJ45 Network	Green, On RJ45 Socket
Protection	ESD	1a Contact discharge Level 3
		1b Air discharge Level
		Per: IEC61000-4-2
Environmental	Working Temperature	0°C~55°C
	Storage Temperature	-40°C~85°C
	Humidity (non-condensing)	0~95%
Mechanical	Dimension (L×W×H)	82mm×100mm×25mm
	Material	Aluminum
	Color	Black
	Weight	SV: 200g IPC: 200g
Stability	MTBF	>30000h