



SXCF800

Pair of 4k Passive Transceivers



Technical Specification

Model SXCF800

Properties

Transmission Signal 1-CH

Network cable Type UTP CAT5E/6 (material: CU)

Transmission Properties	HDCVI	720P : max.400m (1312.34ft)	1080P : max.250m (820.21ft)	4M/6M/4K : max.200m (656.17ft)
	TVI	720P : max.400m (1312.34ft)	1080P : max.250m (820.21ft)	4M/5M : max.200m (656.17ft)
	AHD	720P : max.400m (1312.34ft)	1080P : max.250m (820.21ft)	4M/5M : max.200m (656.17ft)

Video Transmission Properties

Coaxial Video Connector BNC-M

Connection Way RJ45

Compatible Format HDCVI/TVI/AHD/CVBS

Resolution 720P/1080P/4MP/5MP/4K

Protection

ESD 1a contact discharge electricity level 3

1b air discharge electricity level 3

Per: IEC61000-4-2

UTP Cable Connector 2KV(different-mode), 4KV(common-mode)

Per: IEC61000-4-5

Impedance

BNC Male Impedance 75 ohms

UTP Cable Impedance 100 ohms

Physical Properties

Weight 40g (0.09lb) (1 pair)

Dimension(LxWxH) 173.8mmx19.5mmx21mm (6.84"x0.77"x0.83")

Shell ABS

Color Black

Environmental

Operating Temperature -30°C~-+70°C(-22°F~-+158°F)

Operating Humidity <95% RH

Storage Temperature -40°C~-+80°C(-40°F~-+176°F)

Application and use



Package information