



ACCESORIO PAR VIDEO BALUN TRANSCERTOR PASIVO HD

MODELO: SC-HDP4101P
CÓDIGO: 4304.83.09.23

Technical Specifications						
Product Name	Single Channel HD Passive Video Balun					
Applied Devices	CCTV cameras, monitors, DVR, switchers, IP encoders, and other CCTV equipment					
Video						
Video Format	HD-TVI/CVI/AHD/CVBS					
Operating Frequency	DC to 42MHz					
Max Distance	HD-TVI 720P 190m(623ft)	HD-TVI 1080P 190m(623ft)	HD-TVI 3MPX 200m(656ft)	HD-TVI 5MPX 180m(590ft)		
	HD-CVI 720P 443m(1443ft)	HD-CVI 1080P 230m(754ft)	HD-CVI 4MPX 230m(754ft)			
	HD-AHD 720P 320m(1049ft)	HD-AHD 960P 320m(1049ft)	HD-AHD 1080P 250m(820ft)	HD-AHD 1080P 250m(820ft)	HD-AHD 3MPX 180m(590ft)	HD-AHD 4MPX 200m(656ft)
Common-mode/Differential-mode rejection	15KHz to 42MHz 60 dB typ					
Impedance	Coax: Male BNC 75Ω unbalanced					
	UTP: push-pin terminal block 100Ω balanced					
Attenuation	1.5 dB typ Max					
Wire Type						
Network Wiring	One Unshielded Twisted Pair 24-16 AWG (0.5-1.31mm)					
Category Type	UTP cat 5e/6					
Impedance	100 ± 20 ohms					
DC Loop Resistance	52 ohms per 1,000ft (18 ohms per 100m)					
Differential Capacitance	19 pF/ft max (62 pF/m max)					
Power	No external power required					
Connector						
Video input/output	Male BNC connector					
Video input/output	Tool-less push-pin terminal block					
Protection						
Surge Protection	renewable solid state surge protection					
Video Input	2KV, 10/700us IEC61000-4-5/1955(GB/T 1726, 5-1999)					
Video Output	2KV, 10/700us IEC61000-4-5/1955(GB/T 1726, 5-1999)					
Mechanical						
Housing	ABS engineering plastic					
Body Color	Black					
Dimensions(L*W*H)	38.4*18.6*19.5mm (BNC connector & cable excluded)					
Net Weight	22g					
Environmental						
Operating Temperature	-20° ~ 70° C					
Relative Humidity	0~95% (non-condensing)					
Storage Temperature	-40° ~ 150° C					

*Las especificaciones estan sujetas a cambio sin previo aviso.