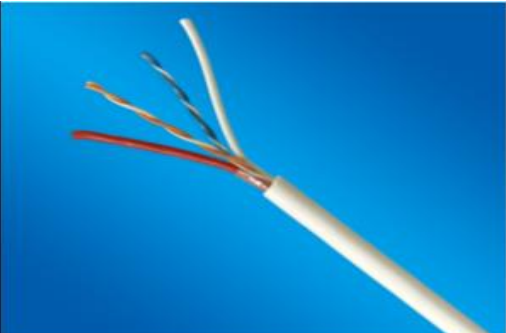



MODELO	52101W250
DESCRIPCION	CABLE UTP SIAMES EXTERIOR ENSON 52101W250 250MTS BLANCA 4H

UTP Siamese Cable (52101W250)			
Construction			
Conductor	Structure	2PX0.5	2C*0.5
	O.D.	0.5mm	0.5mm2
	Material	CCA	bare copper
Insulation	Thickness	0.2mm	0.55mm
	O.D.	0.9±0.1mm	2.0mm
	Material	HDPE	PVC
	Color	blue/blue-white, orange/orange-white	Black, Red
Jacket	Thickness	2PX0.5+2CX0.5	
	O.D.	0.8mm	
	Material	6.5±0.3mm	
	Color	PE	
Resistance	Marking	WHITE	
	Resistance	ENSON SIAMESE UTP	
			
			

### TRANSMISSION SPECIFICATIONS

Frequency(M Hz)	Attenuation(Max) (dB/100m)	NEXT(Min) (dB/100m)	PSNEXT (Min) (dB/100m)	ELFEXT (Min) (dB/100m)	PS ELFEXT( db)	RL(Min) (dB)	Phase delay(Max) (ns/100m)	Delay(ns)
1	2	62	62	61	61	23	585	570
4	4.1	56	53	52	49	23	***	552
10	6.5	50	47	44	41	25	611	545
16	8.2	47	44	40	36.9	25	***	543
20	9.3	46	43	38	35	25	***	542
31.25	11.7	43	40	34	31.1	24	***	540
62.5	17	38	35	28	25.1	22	***	539
100	22	35	32	24	21	20	100	538