Cat5e Patch Cord

Benefits

- √ Low attenuation
- √ High ACR amd return loss
- √ Low crosstalk and Skew
- √ Allow to migrate to multi-pair applications
- √ Easy to installa nd certify for compliance

Specification

Freq. MHz	R Ohm	Atten. dB/100m	NEXT dB	PS NEXT dB	ACR dB	PS ACR dB	ELFEX dB	PS ELFEX dB	R. Loss dB
1	100±15	2.4	65.3	62.3	63.3	60.3	63.8	60.8	20.0
10	100±15	7.8	50.3	47.3	43.8	40.3	43.8	40.8	25.0
16	100±15	9.8	47.3	44.4	39.0	36.8	39.7	36.7	25.0
20	100±15	11.2	45.8	42.8	36.5	33.5	37.7	34.7	25.0
25	100±15	12.5	44.4	41.3	33.9	30.9	35.8	32.8	24.2
31.25	100±15	14.0	42.9	39.9	31.2	28.2	33.9	30.9	23.3
62.5	100±15	20.4	38.4	35.4	21.4	18.4	27.8	24.8	20.7
100	100±15	26.4	35.3	32.3	13.3	10.3	23.8	20.8	19.0

Ordering code information

Exemple: CBL - 3 - MU - 05.0 M - GY / L S E

1 2 3 4 5 6 7

1	Cable category	"3" for Cat5e, "6" for Cat6
2	Cable type (/R for reverse)	"MU" for UTP Type, "MF" for SSTP Type, "MU/R" and MF/R for reversed or Crossed type (Pair 1/2 to Pair 3/6 and pair 4/5 to Pair 7/8)
3	Cable Lenght (Meters)	
4	Cable color (/ Boot color)	"BU" for Blue, "BK" for Black, "GY" for Gray, "GN" for Green, "PU" for Purple, "OR" for Orange, "WH" for White and "YL" for Yellow
5	LSNH or non LSNH	"L" for LSNH (Low Smoke No Halogene), " " for non LSNH
6	Plug and Boot type	"S" for Short RJ45 Plug with Noose Bump Snagless overmold, " " for Standard RJ45 Plug Snagless overmold
7	Label	"E" for cable with label on each extremity, " " for no label