

FICHE TECHNIQUE

Câblage CAT. 6 F/UTP LSZH

1x4 Paires - Bleu foncé - Dévidoir de 305m

100 ±15 Ω < 79.8 Ω/km

67%

PSELFEXT

dB

73.0

69.2

64.2

56.6

52.6

49.4

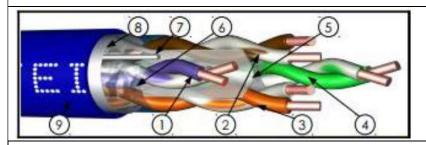
42.6

38.0

35.0

25.0 25.0

nnealed copper i 0.55 ± 0.008 mm DPE i 1.02 mm	Max. Prop	August Gutter Control	or DC res	Contraction of	100 < 79 67%
0.55 ± 0.008 mm DPE 1.02 mm	Prop	agation v	relocity ra	Contraction of	
DPE 1.02 mm			Frequency	itio	67%
1.02 mm	Perfo	rmance			
1.02 mm				_	
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		- 1		10000000000000000000000000000000000000	enuation
pairs		Г	MHz 1.000	dB/1	00m 2.00
pairs	1		4.000		3.80
			10.000		5.80
lue / White Blue			16.000		7.40
A SAME AND			20.000		8.40 10.60
The second was said a			62.500		15.40
			100.000		19.70
			155.000		25.00
				100	29.00
		ı	250.000		33.00
115 %	Г	Frequency	NEXT	ACR	ELFEXT
<u> </u>	-				75.0
inned copper		4.00	74.0	70.2	73.0
0.4 ± 0.01 mm		10.00	71.0	65.2	70.0
8		16.00	70.0		64.0
luminium / PET (40u/12u)					61.0
		62.50	58.0	42.6	58.0
		100.00	50.0	30.0	40.0
		155.00	45.0		35.0
			2350	9/2002	30.0
970 (A.D. 70 (B.C.) (A.D 2	-				(2000)
and Company to					
g/km	Meet	Standar	ds		
	100000000000000000000000000000000000000				
ISO 11801 - F/UTP CAT 6 4 PR TA/EIA 568A - C € - elbaC 50535 - DDDDD - XXX m »				/65/EU	
hite pigment ink / Ink jet	Easy box (420×420×230mm): 305 m				
m	500 n	n / woode	en drum		
in i	7 nned copper 0.4 ± 0.01 mm 8 s uminium / PET (40μ/12μ) 115 % 9 SZH Blue RAL 5005 0.50 mm 7.20 ± 0.20 mm y/km lSO 11801 - F/UTP CAT 6 4 PR IA/EIA 568A - C ∈ - elbaC 50535 - DDDDD - XXX m s hite pigment ink / Ink jet	range / White Orange reen / White Green ross member ⑤ 115 % 7 nned copper 0.4 ± 0.01 mm ⑥ uminium / PET (40µ/12µ) 115 % ⑤ SZH Blue RAL 5005 0.50 mm 7.20 ± 0.20 mm g/km ISO 11801 - F/UTP CAT 6 4 PR IA/EIA 568A - C€ - elbaC 60535 - DDDDD - XXX m » Pack Easy fhite pigment ink / Ink jet m	range / White Orange reen / White Green ross member 3 115 % 7 nned copper 0.4 ± 0.01 mm 8 uminium / PET (40µ/12µ) 115 % SZH Blue RAL 5005 0.50 mm 7.20 ± 0.20 mm g/km ISO 11801 - F/UTP CAT 6 4 PR IA/EIA 568A - (€ - elbaC 50535 - DDDDD - XXX m » hite pigment ink / Ink jet m tics	31.250 62.500 100.000 155.000 200.000 250.000 250.000 100.000 155.000 200.000 250.00 250.00	Source White Brown Single White Green White Green Single White Green Single Single





éférence : CCAT6-4P305M