

SAT - HD 660 Class A

CONSTRUCTION FEATURES

Internal conductor	1,00 ± 0,2 mm CU
Dielectric	FPE
Dimensions Dielectric	Ø 4,8 ± 0,1 mm
Tape Screen	AL/PET/AL 100%
Braided Screen	CU/SN 80%
Protection	PET
External sheath	PVC mix colour white
Ø Finished Cable	6,6 ± 0,2 mm

ELECTRICAL CHARACTERISTICS

Characteristic impedance	75 ± 3 Ohm
Mutual capacity	53 ± 2 pf/mt
Relative velocity of propagation	84%



Attenuation d/b 100 mt.

5 Mhz	1,70
50 Mhz	4,60
200 Mhz	8,60
470 Mhz	13,60
862 Mhz	18,80
1000 Mhz	20,30
1750 Mhz	27,20
2150 Mhz	30,60
2400 Mhz	33,20
3000 Mhz	37,00

Standard packaging
of 100 mt. in TRB
Reference standards
EN 50117-2-4

