tasker®

Special video cables 75 Ω

nightly blue®

RoHS Conformity

FirestoP

tasker® Code	Cond. number	Cond. number Nominal section	Cond. Format. mm.	External Core Ø mm.	External Inner Sheath Ø mm.	External Cable Dimension mm.	Reel or Spool (* pag. II) mt.	Type	Kg.
TSK 1086	3	3 x 75 Ω (0,08 mm²)	9x0,10	1,5	2,8	4,1x12,8	100	B	8,0

Applications:
Special divisible multi-video flat cable composed of 3 mini-coaxial video cables for fixed and mobile installation and video assembly, or other R.G.B. video applications.

Characteristics:

Conductors:	stranded in O.F.C. red copper
Insulations:	PE
Shields:	Braided covering **90%** O.F.C. silver plated copper
Inner sheaths:	PVC
Sheath colours:	Red, Green, Blue
Sheath:	Flame Retardant PVC **CEI 20-22/II°**
Sheath colour:	Black

Conductor Resistance Ω/Km ± 5%	Capacity Core/core pF/mt	Capacity Core/shield pF/mt
210		67

Velocity of propagation of coax %	Impedance Ω ± 3%	Max rated Voltage V	Operative Temperature °C
66	75	49	-15 / +70

Attenuation db/100mt

50 MHz	100 MHz	200 MHz	400 MHz	800 MHz	1000 MHz
19,2	27,9	40,7	59,2	85,3	101,0

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tasker® Code	Cond. number	Cond. number Nominal section	Cond. Format. mm.	External Core Ø mm.	External Inner Sheath Ø mm.	External Cable Dimension mm.	Reel or Spool (* pag. II) mt.	Type	Kg.
C803	3	3 x 75 Ω (0,35 mm²)	30x0,12	3,0		5,5x16,3	100	B	11,5

Applications:
Special divisible multi-video flat cable composed of 3 coaxial video cables with double shielding for fixed and mobile installation and video assembly or other R.G.B. video applications.
Cable suitable also for digital audio transmission over 100 mt., in conformity with the AES/EBU standards.

Characteristics:

Conductors:	stranded in O.F.C. red copper
Insulations:	PEE
Core colours:	Red, Green, Blue
I° Shields:	Aluminium tape covering **100%**
II° Shields:	Braided covering 85% O.F.C. red copper
Sheath:	PVC
Sheath colour:	Blue-night

Conductor Resistance Ω/Km ± 5%	Capacity Core/core pF/mt	Capacity Core/shield pF/mt
60		63

Velocity of propagation of coax %	Impedance Ω ± 3%	Max rated Voltage V	Operative Temperature °C
66	75	49	-15 / +70

Attenuation db/100mt

50 MHz	100 MHz	200 MHz	400 MHz	800 MHz	1000 MHz
18,5	25,6	27,7	40,5	61,5	85,3