

Coaxial cables for video signal transmission, tinned copper braid, low halogens emission.

1. Conductor
2. Insulation
3. Shield
4. Sheath



APPLICATION: Suitable for the connection between camera and recorder in the closed circuit television systems.

INSTALLATION: For fixed indoor installation, without protection or in pipes and similar closed systems.

FEATURES	DESCRIPTION	STANDARD
Conductor :	annealed red copper (9x0,10 mm)	
Insulation :	low density polyethylene LDPE	
Shield :	braid of annealed tinned copper	
Sheath :	PVC , TM2 quality	CEI EN 50363
Low halogens emission :	(<22%)	CEI EN 50267-2-1 IEC 60754-1
Sheath colour :	black RAL 9005	
Testing voltage :	3 kVac	
Max working temperature :	70 °C	
Min. installation temperature :	0 °C	
Bending radius :	Ø x 14	

ATTENUATION							
MHz	5	50	100	200	400	800	1000
dB/100 m	8,3	26,3	37,9	52,7	74,2	94,9	109,1

TYPE	MEDIUM Ø OUTER mm	MEDIUM WEIGHT kg/km	PRODUCT CODE
Mini RG 59	3,0	13,0	B40C0AX-VIDEO