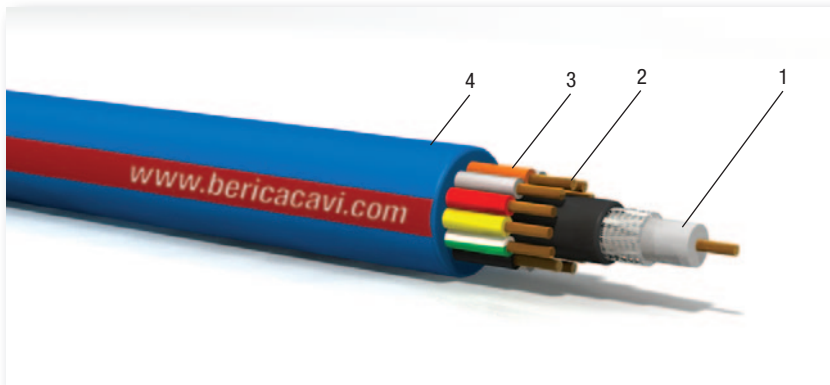


Videophones cables, fire retardant, with low halogens emission and UV resistant.



1. Mini RG 59
2. Conductor
3. Insulation
4. Sheath

CEI UNEL
36762

APPLICATION: Suitable for connecting videophones that require more protection against the elements and in particular ultraviolet rays.

INSTALLATION: For fixed indoor and outdoor installation, without protection or in pipes, conduits and similar closed systems. They can be laid together with power cables with marking both 450/750V, and 0.6 / 1 kV, used for systems with a nominal voltage to ground (U₀) up to 400 V.

FEATURES	DESCRIPTION	STANDARD
MINI RG 59 75Ω		
Conductor :	annealed red copper (9x0,10 mm)	
Insulation :	polyethylene foam	
Shield :	braid of annealed tinned copper	
Sheath :	PVC , quality TM2	CEI EN 50363
Sheath colour :	black RAL 9005	
COLOURED CORES		
Conductors :	annealed red copper	CEI EN 60228 (Tab. 9)
Insulation :	PVC , quality R2	CEI EN 50363
Outer sheath :	PVC , quality RZ	CEI EN 50363
Outer sheath colour :	blue RAL 5015 with red line RAL 3000	
Fire retardant :		CEI 20-22/II
Low halogens emission :	(< 22%)	CEI EN 50267-2-1 - IEC 60754-1
Oil resistant :		CEI 20-34/0-1
UV resistant :		HD 605
Testing voltage :	2000 V	
Max working temperature :	70 °C	
Min. installation temperature :	0 °C	
Bending radius :	Ø x 14	
Printing :	BERICA CAVI S.P.A. ITALY CAVO VIDEOCITOFONICO Type CEI UNEL 36762 C-4 (U ₀ =400 V) CEI 20-22 O.R. UV RESISTANT CE Year/Lot	

TYPE	MEDIUM Ø OUTER mm	MEDIUM WEIGHT kg/km	PRODUCT CODE
Mini RG 59 + 3x1 + 9x0,50 mm ² (ELVOX)	10,80	188	B41VCT4BLU