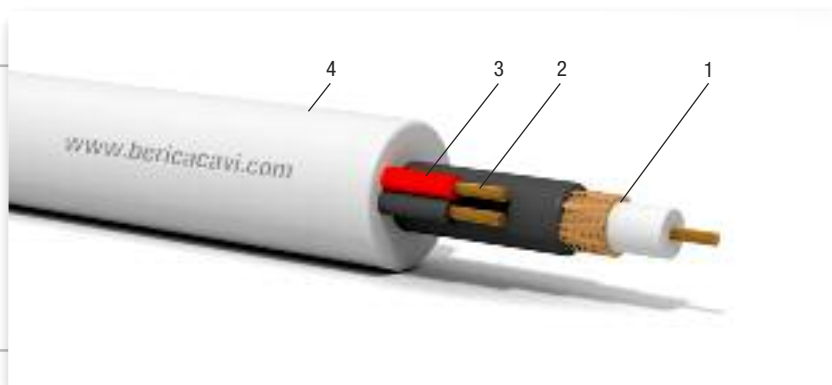


Cables for cameras, red copper braid shield, low halogens emission

CPR
 EU 305/2011

Eca

1. RG 59
2. Conductor
3. Insulation
4. Outer sheath



APPLICATION: Suitable for connecting cameras. Installations not provided by upper and lower classes where there is no risk of fire or danger to people and / or people things (**Low risk installed individually**).

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

FEATURES	DESCRIPTION	STANDARDS
RG 59 75Ω		
Conductor:	copperweld	
Insulation:	low density polyethylene LDPE	
Shield:	braid of annealed red copper	
Sheath:	PVC, quality TM2	CEI EN 50363
Sheath colour:	black RAL 9005	
COLOURED CORES		
Conductors:	annealed red copper	
Insulation:	PVC, TI2 quality	CEI EN 50363
Outer Sheath:	PVC, TM2 quality	CEI EN 50363
Low emission halogen:	(< 22%)	CEI EN 50267-2-1 IEC 60754-1
Outer sheath colour:	white RAL 9010	
Max working temperature:	70 °C	
Min. installation temperature:	0 °C	
Bending radius:	Ø x 14	
REGULATION (UE) 305/2011		
System AVCP:	3	EN 50575:2014 + A1:2016
Classification:	Eca	UNI EN 13501-6
Eca:	Flame propagation (H ≤ 425 mm)	EN 60332-1-2
Printing:	None	

TYPE	MEDIUM Ø OUTER mm	MEDIUM WEIGHT kg/km	PRODUCT CODE
RG 59 + 2x0,50 mm ²	9,3	82,0	B41ETLC2050B
RG 59 + 2x0,75 mm ²	9,5	92,0	B41ETLC2075B
RG 59 + 2x0,75 + 2x0,22 mm ²	9,5	100,0	B41ETLC4075B
RG 59 + 2x1 mm ²	10,0	103,0	B41ETLC2100B