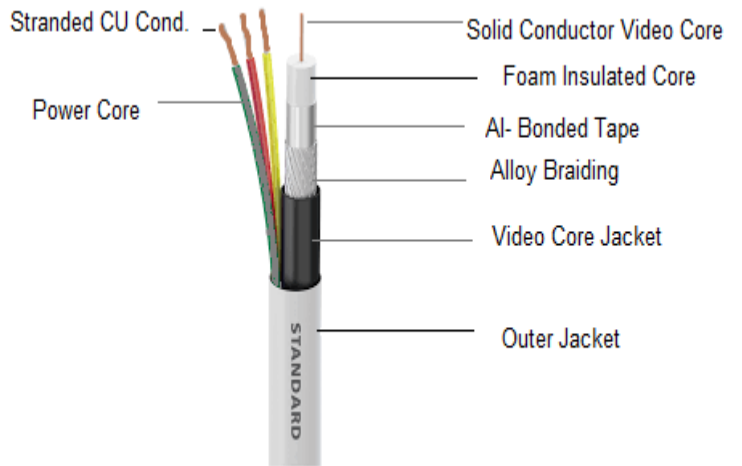










## DCC-CAL-180-3F

# D-LINK CCTV CABLE (3+1) FR-PVC STANDARD CABLE WITH ALLOY BRAIDING & FOAMED CONDUCTOR

DCC-CAL-180-3F is an Aluminium Alloy braiding CCTV cable. This CCTV 3+1 construction cable is of hybrid type with combination of Communication and Electrical conductors. The 3 power cores enables powering of the CCTV camera while the communication cable (Video Core) enables recording of images and communicating with control room devices



## KEY FEATURES

-  Flame Retardant Cable
-  Complete Reliability
-  Foamed PE Insulation
-  High Quality Copper wire for Video & Power core
-  Supports Hybrid Cable
-  Shielded Communication Cable
-  Aluminum Alloy Braiding
-  Al-Bonded Tape

## DCC-CAL-180-3F

# D-LINK CCTV CABLE (3+1) FR-PVC STANDARD CABLE WITH ALLOY BRAIDING & FOAMED CONDUCTOR

### SPECIFICATION

CCTV cable	
Color & Material of Outer Sheath	FR PVC_White (IEC 60332-1)
Cable Diameter (Oval)	6.100 +/- 0.4mm
Jacket Thickness	0.60 +/- 0.2mm
COAXIAL Cable	
Inner Conductor	Copper
No. of Conductors	1.00
Dielectric	Foamed PE
Color	Natural
Diameter	2.00 +/- 0.01mm
Thickness	0.80mm
Shield	Copper Foil Al-Mylar
Shield - Braiding	Al-Mg Alloy Braiding
Dia. of Braid Wire	0.12 +/- 0.02mm
No. of Braiding Wires	48
Coax jacket	PVC Type
Color	Black
Thickness	0.40mm
III) Insulated Cores	PVC
Core Color	Red, Yellow, Grey
CONDUCTOR	
No. of Strands	14.00
Strand Diameter	0.1+/- 0.02mm
Insulation	PVC
Thickness (Average)	0.40mm
Diameter (Average)	1.25+/- 0.2mm