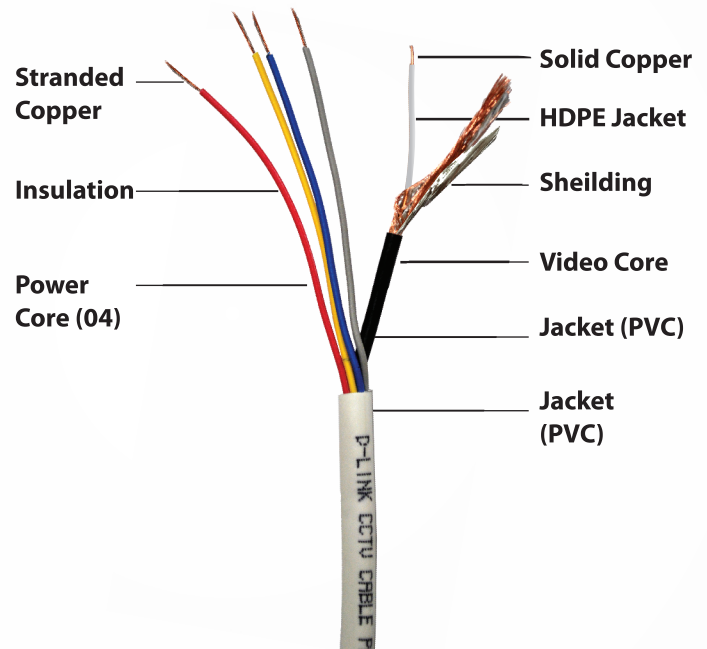


DCC-WHI-180-4

CCTV Cable Box (4+1) Cable (Premium Quality)

D-Link CCTV 4+1 construction cable is of hybrid type with combination of Communication and Electrical conductors. The 4 Electrical conductor wire enables powering of the CCTV camera while the communication cable enable recording of images and communicating with control Room devices based on camera capabilities.



KEY FEATURES

- Support Hybrid cable
- Shielded Communication cable
- Excellent signaling characteristics

SPECIFICATION

POWER CORE CONDUCTOR

Conductor Type	Stranded Annealed Bare Copper Conductor
No. of Wire/Size of Wire (Nos./mm)	16/0.100 ± 0.010 mm
Insulation	PVC
No of Core	4
Colour Code	Red, Grey & Yellow
Core O.D.	1.35 ± 0.10mm

VIDEO CORE

Conductor Type	Solid Annealed Bare Copper Conductor
No of Wire/Size of Wire (Nos./mm)	01/0.60 ± 0.015mm
Insulation	HDPE
No of Core	1
Colour Code	Natural

SHIELD

Shielded with	Al-Mylar
Braiding	CCA wire
Video Core Jacketing	PVC
Colour of Jacket	Black
Video Core O.D.	2.50 ± 0.20MM

OUTER SHEATH

Material	PVC
Colour of Jacketing	WHITE (As per Customer Required)
Outer Dia.	5.80 ± 0.30mm
Sequential Marking	Every Meter
Braiding Shielding #1	Wire Braid of Copper Clad Aluminum wire

PACKING

Standard Length	180Mtrs.in Box
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LOW FREQUENCY PARAMTERS

Conductor Resistance (DC) of Solid Core	65 Ω/1000m @20°C Max
Conductor resistance (DC) Of Stranded Core	150 Ω/1000m @20°C Max
T.S in PVC Jacket	12.5N/sqmm (Min)
Elongation in PVC Jacket	150%