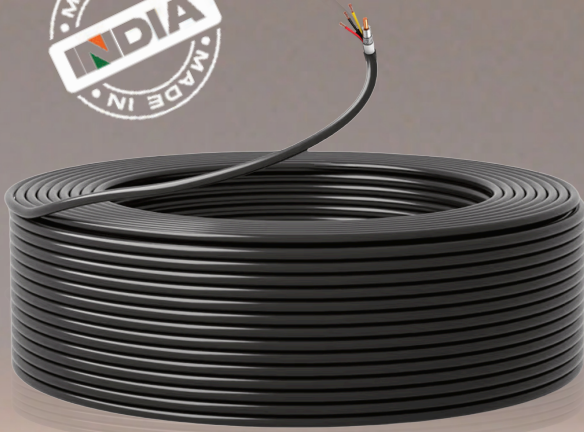




ZEBRONICS

ZEB C3C1XAB OD2 180M PRIME

CCTV Cable

**Heavy Duty
Cable**

**Double
Jacket
Design**

**Solid
Copper**

**180
Meter**

3+1

**Outdoor
Use**

Features

- Heavy Duty cable • 3+1 • 180 Meter • Solid Copper
- Double Jacket Design • Outdoor Use

Specifications

Model Name	ZEB-C3C1XAB-OD2-180M-PRIME	
Length of the cable	180M	
Inner cable (Single strand core) Material	SOLID COPPER	
Inner cable (Single strand core) Gauge as per AWG	24 AWG	
Inner cable (Single strand core) dia in mm	0.500MM±0.02mm	
Inner cable (Single strand core) Resistance per meter	≈ 0.086 Ω/m	
Sleeve Conductor Material /COAXIAL BRAIDING	aluminium alloy	
Sleeve Conductor Resistance per meter	≈ 0.079 Ω/m	
Shielding Used (Material)/ IN COAXIAL VIDEO	al. mylar tape	
Gauge of the combined strands of the 3 cores	Red	≈ 0.0871 sqmm
	Black	≈ 0.0871 sqmm
	Yellow	≈ 0.0871 sqmm
No. of strands of the 3 cores	Red	14
	Black	14
	Yellow	14
Diameter of a single strand in the 3 cores	Red	0.089mm±0.005mm
	Black	0.089mm±0.005mm
	Yellow	0.089mm±0.005mm
Resistance per meter in the 3 cores	Red	≈ 0.193 Ω/m
	Black	≈ 0.193 Ω/m
	Yellow	≈ 0.193 Ω/m
Loop Resistance one power core 100 m	≈ 39Ω	
Capacitance Between Inner & Outer Conductor of coaxial	≈ 65-70 pF/m	
Operation Temperature	-5°C to 65°C	
Storage Temperature	-10°C to 65°C	
Insulation material (power cores)	LDPE	
Inner Insulation Jacket/ sheath	PVC	
Outer Insulation Jacket/sheath	LDPE	