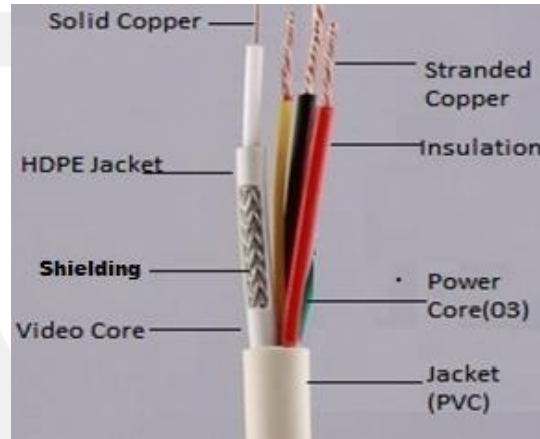


3+1 CCTV Cable VC001



Construction:

| | |
|------------------------------------|--|
| Power Core Conductor | |
| Conductor Type | <i>Stranded Annealed Bare Copper Conductor</i> |
| No. of Wire/Size of Wire (Nos./mm) | <i>14/0.10±0.010mm</i> |
| Insulation | <i>PVC</i> |
| No. of Core | <i>03</i> |
| Colour Code | <i>Red, Yellow & Grey</i> |
| Core O.D. | <i>1.25 ±0.10mm</i> |
| Video Core | |
| Conductor Type | <i>Solid Annealed Bare Copper Conductor</i> |
| No. of Wire/Size of Wire (Nos./mm) | <i>01/0.60±0.015mm</i> |

VOLTAIC CABLE PVT LTD *A Quality Prefer Name*



| | |
|--|----------------------------------|
| Insulation | HDPE |
| No. of Core | 01 |
| Colour Code | Natural |
| Shield (Video Core Shielding) | |
| Shielding | Al-Mylar |
| Braiding | Al-Alloy wire |
| Video Core Jacketing | PVC |
| Colour of Jacket | BLACK |
| Video Core OD | 2.50 ±0.20 Mm |
| Outer Sheath | |
| Material | PVC |
| Colour of Jacketing | WHITE (As per Customer Required) |
| Thickness of Outer Jacket | 0.65 mm(Nom.) |
| Outer Dia. | 5.70±0.30 mm |
| Sequential Marking | At Every Meter |
| Packing | |
| Standard Length (As Per Customer Req.) | 90/180 in box |

LOW FREQUENCY ELECTRICAL & MECHANICAL PARAMETER

- Conductor Resistance (DC) Of Solid: 62Ω/Km @20°C. (Max).
- Conductor Resistance (DC) Of Stranded: 172.0Ω/km @20°C. (Max)
- T.S. In Pvc Jacket - 12.5N/SQmm. (Min)
- Elongation in PVC jacket - 150% (Min.)

VOLTAIC CABLE PVT LTD
A Quality Prefer Name