

Parallel Communication Cable

Conductor construction is tin coated, soft drawn bare copper meeting the requirements of ASTM Specification B-33.

The two conductors shall be insulated with a high quality polyvinylchloride (PVC) for systems applications up to 600 volts. One conductor will be insulated black and the other conductor insulated red. Both conductors shall be of the same size as specified and/or shown on the drawings and as required for the proper operation of the Satellite and Decoder units connected to it.

The two conductors shall be laid parallel and pressure extruded with a solid color, linear low density, sunlight resistant polyethylene (PE) outer jacket. The standard colors for the jacket shall be red, green, blue, yellow, black, purple and orange.

Application: Suitable for use as communication cable for control systems.

Conductor: Tin coated, soft drawn bare copper (ASTM Spec. B-33)

Two (2) conductors

Solid (14 awg and 12 awg)

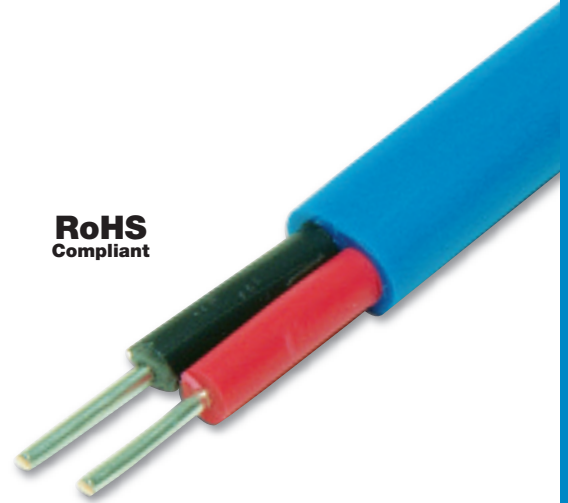
Insulation: Polyvinylchloride (PVC)

Outer Jacket: Polyethylene (PE)

Temperature: 60° C

Voltage: 600 volts

Gauge Size	Conductor Insulation	Outer Jacket
14	.060	.045
12	.060	.045



**RoHS
Compliant**