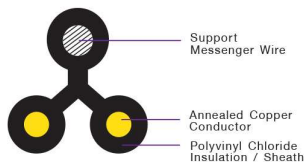


# DROP WIRE Cable

LINK Telephone Drop Wire Cable designed for distribution cable pair from cable terminal to telephone protector.



Roll

## MECHANICAL SPECIFICATIONS

Conductor	Solid Annealed Copper ,19AWG (0.91 mm)
Insulation/Sheath	Polyvinyl Chloride (BLACK),UV-proof
Messenger Wire	1.2 mm ,Extra High Strength Galvanized Steel Wire

## ELECTRICAL CHARACTERISTICS

Max.Conductor DC Resistance ( $\Omega$ /km)	28.5
Min.Insulation Resistance (M $\Omega$ /km)	400
Dielectric Strength between Pairs (kV/min)	1.5

## ORDER INFORMATION

LINK P/N	Number of Cores	Conductor diameter		Insulation diameter (mm.)	Overall diameter (mm.)		Packaging
		mm.	AWG		H	W	
UL-0023	2	0.91	19	1.16	6.8	8.1	200M./Roll

# JUMPER WIRE Cable

LINK Telephone Cable Jumper Wire is designed for connecting terminal equipment.

## MECHANICAL SPECIFICATIONS

Number of Pair	: 1
Wire Gage	: 24 AWG (0.5 mm.)
Conductor	: Solid Bare Copper
Insulation	: Polyvinyl Chloride (PVC)
Diameter	: 1.10 mm.



Easy Box

## ORDER INFORMATION

LINK P/N	Description	Packaging
UL-0002	JUMPER WIRE WHITE-RED 2 CORE	100 M./Easy Box

# Telephone Patch Cord

LINK Telephone Patch cord is designed for telephone connection.

## MECHANICAL SPECIFICATIONS

Number of core	: 4
Wire Gage	: 28 AWG
Cable	: Stranded wire Telephone Flat cable
Connector	: RJ11 Modular Plug (6P4C)
Colour	: White



UL-8951



UL-8952



UL-8953

## ORDER INFORMATION

LINK P/N	Description	Packaging
UL-8951	RJ11-RJ11	1 M./PKg.
UL-8952	RJ11-RJ11	2 M./PKg.
UL-8953	RJ11-RJ11	3 M./PKg.