



Category 5E U/UPT 100Mhz Cable
UNSHIEDED COPPER CABLING SYSTEM

Description

Hilly Category 5 U/UTP 100Mhz Cable be used to upgrade Category 5 system, provide higher transmission.

Big Pulling Hole Design allows installer to lay 10 Boxes in the meantime without jam issues

Combined with Un-Shield Keystone, Parch Cords and Patch Panel, it provides excellent compatible performance.

Specification

Conductor : 24AWG, Solid Copper

Insulation : High Density Polyethylene (HDPE)

Outer Sheath : PVC

Installation Temperature : 0° to 50°

Operating Temperature : -20° to 60°

Installation Min Bend Radius : 70mm

Operation Min Bend Radius : 40mm

Standards:

TIA 568 C.2



Category 6 U/UPT 250Mhz Cable
UNSHIEDED COPPER CABLING SYSTEM

Description

Hilly Category 6 U/UTP 250Mhz Cable be used to upgrade Category 5E system ,provide higher transmission.

Centre Cross design to against the NEXT and provide more stable performance.

Big Pulling Hole Design allows installer to lay 10 Boxes in the meantime without jam issues

Combined with Un-Shield Keystone, Parch Cords and Patch Panel, it provides excellent compatible performance.

Specification

Conductor : 23AWG, Solid Copper

Insulation : High Density Polyethylene (HDPE)

Outer Sheath : PVC

Installation Temperature : 0° to 50°

Operating Temperature : -20° to 60°

Installation Min Bend Radius : 70mm

Operation Min Bend Radius : 40mm

Standards:

TIA 568 C.2