# 1061F Cat5e U/UTP Cable, Riser, White Jacket, 25 pair count, 4000 ft (1220 M) length reel 

## Product Classification

Regional Availability
Portfolio
Product Type
Ceneral Specifications
Product Number
ANSI/TIA Category
Cable Component Type
Cable Type
Conductor Type, singles
Conductors, quantity
Jacket Color
Pairs, quantity
Transmission Standards

## Dimensions

## Cable Length

Diameter Over Jacket, nominal
Conductor Gauge, singles

## Electrical Specifications

## Operating Voltage, maximum

## Remote Powering

Asia | Latin America | North America
CommScope®
Twisted pair cable

1061F
5e
Horizontal
U/UTP (unshielded)
Solid
50
White
25
ANSI/TIA-568.2-D | CENELEC EN 50288-6-1 | ISO/IEC 11801 Class D
$12.7 \mathrm{~mm} \mid 0.5 \mathrm{in}$
24 AWG

80 V
Fully complies with the recommendations set forth by IEEE 802.3bt (Type 4) for the safe delivery of power over LAN cable when installed according to ISO/IEC 14763-2, CENELEC EN 50174-1, CENELEC EN 50174-2 or TIA TSB-184-A

Safety Voltage Rating
Material Specifications

## Conductor Material

Insulation Material
Jacket Material

300 V

Bare copper
High density polyethylene (HDPE)
PVC

## Environmental Specifications

## Operating Temperature

Environmental Space

## Packaging and Weights

Cable weight
Packaging Type
$-20^{\circ} \mathrm{C}$ to $+60^{\circ} \mathrm{C}\left(-4^{\circ} \mathrm{F}\right.$ to $\left.+140^{\circ} \mathrm{F}\right)$
Non-plenum
$229.177 \mathrm{~kg} / \mathrm{km}$ | $154 \mathrm{lb} / \mathrm{kft}$
Reel

