



# ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
Fax: 936-560-4685



## NK5EPC7Y 7 FT. Cat 5E Patch Cord - Off White *Panduit Corporation*

Catalog Number	NK5EPC7Y
Manufacturer	Panduit Corporation
Description	The Netkey® Cat 5E Utp Patch Cord Is Constructed Of 24 Awg, Unshielded, Twisted Pair, Stranded, CM Cable With Modular Plugs On Both Ends. The Patented Tangle Free Latch Prevents Snags and Provides Easy Release Saving Time On Frequent Moves, Adds, and Changes. The Patch Cord Is 7 Feet In Length and Off White.
Weight per unit	0.2450 (lbs/each)
Product Category	Wire

### Features

outside diameter	0.215
Plug Type	Modular Plug
Wire Size	24

### Material, Color, and Finish

Color	Off-White
Jacket Material	Polyvinyl Chloride

### Dimensions and Weight

Length	7.00
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### Descriptions

Description	7 FT. CAT 5E PATCH CORD - OFF WHITE
extra long description	PAN NK5EPC7Y NetKey® Cat 5e 24 AWG
Long Description	The NetKey® Cat 5e UTP Patch Cord is constructed of 24 AWG, unshielded, twisted pair, stranded, CM cable with modular plugs on both ends. The patented tangle free latch prevents snags and provides easy release saving time on frequent moves, adds, and changes. The patch cord is 7 feet in length and off white.
Product Type	Netkey® Cat 5E 24 Awg Utp Patch Cord, 7 FT, White

### Manufacturer Information

Brand	PANDUIT
GTIN	00074983055326
Manufacturers Part Number	NK5EPC7Y
UPC	074983055326

### Taxonomies, Classifications, and Categories

Category Description	ELECTRONIC CABLE
Type	Patch Cord



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## Packaging

Carton	1
Package	10
Weight Per each	0.245

## Uses, Certifications, and Standards

Application	(1) Ethernet 10BASE-T, 100BASE-T (Fast Ethernet), 1000BASE-T (Gigabit Ethernet) (2) 155 Mb/s ATM, 622 Mb/s ATM (3) Token ring 4/16 (4) Voice/data systems (5) Voice over Internet Protocol (VoIP)
standard	Exceeds all ANSI/TIA-568.2-D Category 5e and ISO 11801 Class D standards for all frequencies from 1 to 100 MHz; Meets ANSI/TIA-1096-A (formerly FCC Part 68); IEC 60603-7; UL 1863 and CAN/CSA-C22.2 (UL File E129886), RoHS Compliant, Supports IEEE 802.3af/80
Temperature Rating	140