



ELLIOTT ELECTRIC SUPPLY

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5004 National Parks highway
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NK5E88MIWY Catg 5E Ldform Univ Jack *Panduit Corporation*

Catalog Number	NK5E88MIWY
Manufacturer	Panduit Corporation
Description	The Netkey® Cat 5E Utp RJ45 Leadframe Keystone Jack Module Is Designed to Terminate 4-Pair, 22-24 Awg Twisted Pair Cable. Each Module Is 100% Factory Tested For Continuity. Contacts Are Plated With 50 Microinches Of Gold For Superior Performance. Jack Modules Are Compatible With Keystone Interfaces Including Netkey Faceplates, Modular Patch Panels, and Surface Mount Boxes. This Jack Module Is International White.
Weight per unit	0.0200 (lbs/each)
Product Category	Wiring Devices

Features

Cable Entry	T568A/T568B
Material	ABS/Polycarbonate
media	Yes

Material, Color, and Finish

Color	Off White
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Dimensions and Weight

Depth	1.37
Width	0.65

Descriptions

Description	CATG 5E LDFORM UNIV JACK
extra long description	PAN NK5E88MIWY NetKey Cat 5e Leadfr
Long Description	The NetKey® Cat 5e UTP RJ45 Leadframe Keystone Jack Module is designed to terminate 4-pair, 22-24 AWG twisted pair cable. Each module is 100% factory tested for continuity. Contacts are plated with 50 microinches of gold for superior performance. Jack modules are compatible with keystone interfaces including NetKey Faceplates, Modular Patch Panels, and Surface Mount Boxes. This jack module is international white.
Product Type	Netkey Cat 5E Leadframe Jack, Int'L White

Manufacturer Information

Brand	PANDUIT
GTIN	00074983055029
Manufacturers Part Number	NK5E88MIWY
Model	Keystone
UPC	074983055029



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Taxonomies, Classifications, and Categories

Category Description	Datcom Wiring Devices and Accessories
Type	JACK MODULE

Packaging

Carton	50
Package	10
Weight Per each	0.02

Uses, Certifications, and Standards

Application	Unshielded
standard	Exceeds Channel and Component Requirements of ANSI/TIA-568.2-D and ISO 11801 Standards for the Respective Category, Meets IEC 60603-7, Supports 2500 Connection Cycles with IEEE 802.3af / 802.3at and 802.3bt Type 3 and Type 4, UL 1863 and UL 2043 and RoHS C