

Search Results

Evaluate

- FAQ's

How to Buy

- Bill of Material

- Favorite Products List

- Locate Distributor

Home > Products Overview > Search Results >

Current refinements (click  to remove) Search Tips

 Text Search: 'UTPCH16BUY'


Your search criteria matched only one product, shown below

## UTPCH16BUY



- Exceed ANSI/TIA/EIA568-B.2 Category 5e and ISO11801 Class D standards
- Meet draft requirements of IEEE 802.3at for PoE Plus
- Each patch cord is 100% performance tested and wired to T568A
- Constructed of Category 5e, 24 AWG UTP stranded cable and *Pan-Plug*<sup>®</sup> Modular Plugs; plug contacts plated with 50 microinches of gold for superior performance
- Plug meets all applicable ANSI/TIA -968-A requirements and exceeds IEC 60603 -7 specifications
- Patented tangle free latch prevents snags and provides easy release, saving time on frequent moves, adds, and changes
- Labels on patch cords provide identification of performance level, length, and quality control number
- Optional Patch Cord Color Bands snap on and off individual patch cables offering endless color-coding options
- Optional RJ45 Plug Lock -In Device blocks unauthorized removal of cable, IP phone, other networking equipment or critical connection

- Third party tested to Category 5e component compliance

Part Number	UTPCH16BUY
RoHS Compliancy Status	Compliant
Note	UTPCH16BUY replaces UTPCH16BU
Part Description	Category 5e, UTP patch cord with PanPlug <sup>™</sup> Modular Plugs on each end.
Product Type	Copper Patch Cord
Color	Blue
Length (ft.)	16
Length (m)	4.88
Boot Color	No Boot
Cable Color	Blue
Cable Type	UTP
CE Compliant	No
CE Marking	No
Flammability Rating	CM
Performance Level	Category 5e
Pricing Description	Copper Patch Cord, Category 5e, Blue UTP Cable, 16 Feet
Wiring Scheme	T568A
Min. Order UOM	PC
Min. Order Qty.	1
BOM Qty. (# of Pkgs.)	<input type="text" value="0"/>
Add to Favorite Product List	

Please [register](#) to utilize the 'Bill of Materials', 'Submit Quotes' and 'Favorite Product List' features.