



**Search Results**

- Evaluate
  - FAQ's
- Design a Solution
  - Part Drawings
  - PDF-QuickNet Plu ..
- How to Buy
  - Bill of Material
  - Favorite Products List
  - Locate Distributor
- Install & Maintain
  - Installation Instructions
  - PDF-QuickNet Plu ..

Home > Product On-Line Catalog > Search Results >

Current refinements (click  to remove) Search Tips [?](#)

Text Search: 'QPPCCBDW14'

Your search criteria matched only one product, shown below

**QPPCCBDW14**



- Facilitate quick and easy connection and disconnection of multiple patch cords, simultaneously to a variety of switches, reducing time and cost associated when installing and maintaining structured cabling links
- Exceed requirements of ANSI/TIA-568-C.2 Category 6, IEEE 802.3an-2006, and ISO 11801 Class E channel standards
- Exceed requirements of ANSI/TIA-568-C.2 Category 6A and IEC 61156-5 Category 6 component standards
- Constructed of Category 6, 24 AWG UTP stranded cable and TX6™ PLUS Modular Plugs
- Plug meets all applicable ANSI/TIA-968-A requirements and exceeds IEC 60603-7 specifications
- Meet requirements of IEEE 802.3af and IEEE 802.3at for PoE applications
- Each patch cord is 100% performance tested and wired T568B
- Third party tested to Category 6 component compliance
- Integrated finger latch enables quick, one-handed installation and removal from switch
- Low profile design allows assemblies to be installed side by side or stacked on top of each other providing maximum port density in high density installations
- Marker ties enable easy identification in high density installations and provides an additional level of security when used with optional lock out device
- Labels on patch cords provide identification of performance level, length and quality control number
- Optional removal tool (QPPRT) facilitates removal of individual links without disrupting service to other network connections
- Optional lock in device (QPPLD6-X or QPPLD8-X) prevents unauthorized removal of patch cords from the switch for an additional level of security
- Cable available in blue or white; plug packs available in blue or white

▪ Part Number	QPPCCBDW14
▪ RoHS Compliancy Status	RoHS directive is not applicable
▪ Note	Intended for use in fixed installations which are outside the scope of RoHS
▪ Part Description	QuickNet® Plug Pack Cable Assembly made with Category 6, CM blue cable with a 8-pack white plug pack on one end and modular plugs on the other end.
▪ Product Type	Plug Pack Assembly
▪ Color	White Plug Pack
▪ Length (ft.)	14
▪ Length (m)	4.27
▪ Cable Color	Blue
▪ Cable Type	UTP
▪ CE Compliant	No
▪ Flammability Rating	CM
▪ Performance Level	Category 6
▪ Pricing Description	QN Plug Pack Assembly, 8 Pack, Blue Cat 6 UTP CM Cable w/White Plug Pack, 14 Feet
▪ Termination End 1	Modular Plugs
▪ Termination End 2	Plug Pack with Modular Plugs
▪ Min. Order UOM	PC
▪ Min. Order Qty.	1
▪ BOM Qty. (# of Pkgs.)	<input type="text" value="0"/>
▪ Add to Favorite Product List	<input type="checkbox"/>

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