## PANDUIT<sup>®</sup> PHYSICAL INFRASTRUCTURE SYSTEMS

## QuickNet<sup>™</sup> Plug Pack Cable Assemblies

- 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
- Available in 6, 8, or 12-pack configurations for optimal switch compatibility
- Recessed version available when additional clearance is required at the switchport
- Available in Category 6A and Category 6 Performance levels for UTP installations and Category 6A shielded installations
- Plug meets all applicable FCC part 68 Subpart F 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

6-Pack Plug Pack

• 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 tige apple apply identification in high density
- Marker ties enable easy identification in high density installations and provides additional level of security when used with optional lock in device
- Labels on patch cords provide identification of performance level, length, and quality control number
- Optional removal tool (QPPRT) facilitates removal of individual cable links without disrupting service to other network connections
- Optional lock in device (QPPLD6-X and QPPLD8-X) prevents unintentional removal of assembly from the switch for an additional level of security
- UTP cable available in blue or white; shielded cable available in blue or international gray
- Plug packs available in blue or white; recessed version available in silver

Termination

End 2

Plug Pack

with Modular Plugs

Plug Pack

with Modular Plugs





12-Pack Plug Pack

6-Pack Recessed Plug Pack

m

2.13

2.13

Length

Ft.

7

7

Std. Std.

Pkg. Ctn.

Qty. Qty.

10

10

1

1

Underfloor Routing			Cable	Termination							
К.	Part Number	Part Description	Color	End 1	Color						
Surface Raceway	Category 6A UTP (100 meter solution)										
L. Cabinets, Racks & Cable Aanagement	QPPZCBAB07	QuickNet <sup>®</sup> Plug Pack Cable Assembly made with Category 6A, CM blue UTP cable with a 6-pack blue plug pack on one end and modular plugs on the other end.	Blue	Modular Plugs	Blue Plug Pack						
	Category 6A Shielded										
M. irounding & Bonding	QPPEDBAB07	QuickNet <sup>®</sup> Plug Pack Cable Assembly made with Category 6A, dual rated (CM/LSZH) blue shielded cable with a 6-pack blue plug pack on one end and modular plugs on the other end.	Blue	Modular Plugs	Blue Plug Pack						
	Octowers C LITD										

8-Pack Plug Pack

Category 6 UT	P								
QPPCCBAB07	QuickNet <sup>®</sup> Plug Pack Cable Assembly made with Category 6, CM blue cable with a 6-pack blue plug pack on one end and modular plugs on the other end.	Blue	Modular Plugs	Blue Plug Pack	Plug Pack with Modular Plugs	7	2.13	1	10

Removal tool available on page B.9 of SA-NCCB51.

Lock in device available on page B.9 of SA-NCCB51.

The above part numbers in the table represent 6 pack QuickNet<sup>™</sup> Plug Pack assemblies. To build your own standard part number, see the configurator on the facing page.

P. Cable Management Accessories

N. Industrial

0.

Labeling &

Identificatio

A. System

Overview

B. Copper Systems

> C. Fiber

Optic

Systems

D.

Power

over

Ethernet

E.

Zone

Cabling

F.

Wireless

G.

Outlets

H. Media Distribution

I. Physical Infrastructure Management J.

Overhead &

M

Gi

Q. Index