



NETKEY® NETWORK COMPONENTS LINE CARD

NetKey® Network Components provide a complete, standards compliant cabling infrastructure solution for voice, data, and video applications. NetKey® Modules feature the universal "keystone" latch design and are compatible with a wide assortment of faceplates, surface mount boxes, and modular patch panels. When teamed with complementary PANDUIT products, the NetKey® solution covers all your needs from the telecommunication room to the work area with the proven innovation and quality you depend on from PANDUIT.

### NetKey® Category 6, 5e, and 3 Jack Modules





NEW Packaging for Cat 5e and 6 Jack Modules! NK688M\*-Q

NK688M\*





NK5E88M\*Y



NK5E88M\*-Q





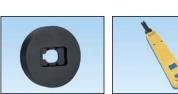
**PDT110** 

NK388M\*\*Y

NK366UM\*\*Y



NK366M\*\*Y





**NKSPB** 

**CJT** 

Part Number	Description
NetKey® Category 6 Jack Module	
NK688M*	Category 6 RJ45, 8-position, 8-wire punchdown universal keystone jack 8-position module.
NK688M*-Q	NETKEY® Category 6 Punchdown Jack Module Convenience Pack that includes 25 punchdown jack modules in one container.

Note: Category 6 not suitable for use with NKPP48HDY and NKPPA48HDY flush mount modular patch panels.

### NetKey® Category 5e Jack Module

NK5E88M*Y	Category 5e RJ45, 8-position, 8-wire lead frame universal keystone jack module.
NK5E88M*-Q	NE⊤KEY® Category 5e Jack Module Convenience Pack that includes 25 jack modules in one container.

### NETKEY® Category 3 Jack Modules

NK388M**Y	Category 3 RJ45, 8-position, 8-wire universal keystone jack module.
NK366UM**Y	Category 3, RJ45 opening, 6-position, 6-wire USOC keystone jack module. Works with RJ11 plug.
NK366M**Y	Category 3, RJ45 opening, 6-position, 6-wire keystone jack module. Works with RJ11 plug.

Accepts RJ11 Plug.

\*Category 6 and 5e colors available: Substitute \* with IW (Off White), El (Electric Ivory), IG (International Gray), WH (White), BL (Black), OR (Orange), GR (Green), BU (Blue), RD (Red) and YL (Yellow). \*\*Category 3 colors available: Substitute \*\* with IW (Off White), El (Electric Ivory), IG (International Gray), WH (White) and BL (Black).

#### Category 6 Punchdown Base

NKSPB	Used to assist in terminating Category 6 punchdown and
	A/V punchdown modules.

#### Punchdown Tool

PDT110	Punchdown tool and blade for 110 style IDC's. Terminates
	and cuts UTP cable in one operation.

### Replacement Blade

PDTH110	Replacement blade for single pair punchdown tool.
---------	---

### Termination Tools for NetKey® Category 5e and 3 Jack Modules

Termination tool for Category 5e and Category 3 keystone jack modules.

### NetKey® Audio/Video and Blank Modules

























Part Number	Description
NETKEY® F-Type Module	
NKF**	Keystone module with 75 ohm industry standard F-Type coax bulkhead coupler.
<i>NетКеу</i> ® 50	coax bulkhead coupler.  Ohm BNC Coax Module

NKBNCM**Y	bulkhead coupler.
NetKey® RCA S	older Type Modules
NKRSMB**Y	Keystone module supplied with one RCA solder type

NKRSMB**Y	Keystone module supplied with one RCA solder type connector with black insert.
NKRSMR**Y	Keystone module supplied with one RCA solder type connector with red insert.
NKRSMY**Y	Keystone module supplied with one RCA solder type connector with yellow insert.
NKRSMW**Y	Keystone module supplied with one RCA solder type connector with white insert.

NETKEY® RCA Pass-Through Modules	
NKRTMR**	Keystone module supplied with one RCA coupler with red insert.
NKRTMY**	Keystone module supplied with one RCA coupler with yellow insert.
NKRTMW**	Keystone module supplied with one RCA coupler with white insert.

NetKey® S-Video Modules	
NKSPM**	Keystone module with 110 style punchdown to SVHS connector.
NKSVC**	Keystone module supplied with one S-Video pass-through coupler.

NетКеу® 5-Way Binding Post Modules	
NKBPB**Y	Keystone module supplied with 5-way binding post with black stripe. Termination ends can include banana plugs or standard speaker wire AWG #10 or thinner.
NKBPR**Y	Keystone module supplied with 5-way binding post with red stripe. Termination ends can include banana plugs or standard speaker wire AWG #10 or thinner.

Note: IG (International Gray) and BL (Black) colors not available for these binding post modules.

NetKey® 3.5mm Stereo Connectors	
NK35MSS**	Keystone module supplied with one 3.5mm (1/8") stereo headset solder-type connector.
NK35MSC**	Keystone module supplied with one 3.5mm (1/8") stereo headset coupler.

D-Subminiature Inserts	
CHD9C**Y	1/3 insert with 9-pin female to female coupler.
CHD15HDC**Y	1/3 insert with 15-pin female to female coupler. SVGA capable.
CHD15HDSC**Y	1/3 insert with 15-pin HD screw down DB connector mount to a printed circuit board; terminates on site. SVGA capable.

NeτΚεγ® Blank Module	
NKBM**-X	Blank keystone module to reserve space for future use.
**For additional colors, substitute ** with IW (Off White), EI (Electric Ivory), WH (White), IG (International Gray) or BL (Black).	

### Netkey® Communication Faceplates



CHB2M\*\*-X



NKHF2M\*\*-X



NKHS2\*\*-X

NKHS2S\*\*-X









NK1F\*\*Y





NEW!

NK1FN\*\*



NK2HSF\*\*Y

NK4HSF\*\*Y







NKF2S

NK4106MF\*\*



NK4MF\*\*

Part Description

DIATIK ATIU ETIIP	Blank and Empty inserts	
CHB2M**-X	1/3 blank insert. Reserves space for future upgrades.	
NKHF2M**-X	2-module space, 1/3 size, flat insert accepts two NetKey® Modules.	
NKHS2**-X	2-module space, 1/2 size, sloped insert accepts two <i>NetKey</i> ® Modules.	
NKHS2S**-X	2-module space, 1/2 size sloped, shuttered insert accepts two NeTKEY® Modules.	

### **Classic Series Faceplate Frames**

CB**	Single gang faceplate frame accepts two 1/2 size module inserts or three 1/3 size module inserts.
CB**-2G	Double gang faceplate frame accepts four 1/2 size module inserts or six 1/3 size module inserts.

### **Executive Series Faceplate Frames**

CBE**Y	Single gang faceplate frame accepts two 1/2 size module inserts or three 1/3 size module inserts. Supplied with labels and label cover/screw covers.
CBE**-2GY	Double gang faceplate frame accepts four 1/2 size module inserts or six 1/3 size module inserts. Supplied with labels and label cover/screw covers.

### NetKey® Flush Mount Screw-On Communication Faceplates with Labeling

NK1F**Y	1-position single gang faceplate.
NK2F**Y	2-position single gang faceplate.
NK4F**Y	4-position single gang faceplate.
NK6F**Y	6-position single gang faceplate.
NK12F**Y	12-position double gang faceplate.
CSC**-X	Color-matched faceplate screw cover (ten per pkg.).

#### NETKEY® Flush Mount Screw-On Communication Faceplates

NK1FN**	1-position single gang faceplate.
NK2FN**	2-position single gang faceplate.
NK3FN**	3-position single gang faceplate.
NK4FN**	4-position single gang faceplate.

### NetKey® Horizontal Communication Faceplates with Labeling

NK2HSF**Y	2-position horizontal sloped faceplate.
NK4HSF**Y	4-position horizontal sloped faceplate.

### NetKey® Stainless Steel Faceplates with Labeling

NKF2S	2-position single gang faceplate.
NKF4S	4-position single gang faceplate.
NKF6S	6-position single gang faceplate.

### NetKey® Module Frames and Modular Furniture Faceplate

	•
NK2106MF**	2-position screw mount "106" duplex module frame.
NK4106MF**	4-position screw mount "106" duplex module frame.
NK4RMF**	4-position screw mount rectangular module frame.
NK4MF**	4-position snap-on modular furniture faceplate.

<sup>\*\*</sup>For additional colors, substitute \*\* with IW (Off White), EI (Electric Ivory), WH (White), or BL (Black).

### Netkey® Surface Mount Boxes







NK2BX\*\*-A

NK4BX\*\*-AY

NK6BX\*\*-AY

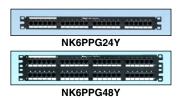
Compatible with PANDUIT LD3, LD5, and LD10 Raceway.

Part Number	Description
NK2BX**-A	2-position surface mount box – adhesive.
NK4BX**-AY	4-position surface mount box – adhesive.
NK6BX**-AY	6-position surface mount box – adhesive.
СВМ-Х	Surface mount box mounting magnet – optional (ten per pkg.).

<sup>\*\*</sup>For additional colors, substitute \*\* with IW (Off White), EI (Electric Ivory), WH (White), or IG (International Gray). Surface mount boxes include mounting screws and adhesive tape.

### Netkey® Patch Panels





NK6PPG12WY





NK5EPPG12WY

Part Number	Description
NetKey® Catego	ry 6 Punchdown Patch Panels
NK6PPG12WY	12-port, 8-position, 8-wire, 110 style punchdown patch panel. Mounts to 89D bracket. Color coded for T568-A and T568-B wiring schemes.
NK6PPG24Y	24-port rack mount punchdown patch panel – 1 RU.
NK6PPG48Y	48-port rack mount punchdown patch panel – 2 RU.

#### NETKEY® Category 5e Punchdown Patch Panels

memer catego	ry con unonacum ration rando
NK5EPPG12WY	12-port, 8-position, 8-wire, 110 style punchdown patch panel. Mounts to 89D bracket. Color coded for T568-A and T568-B wiring schemes.
NK5EPPG24Y	24-port rack mount punchdown patch panel – 1 RU.
NK5EPPG48Y	48-port rack mount punchdown patch panel – 2 RU.

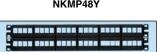
For Punchdown Tool and Replacement Blade, see page 2.







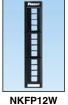
NKFP24Y



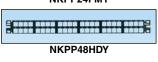
NKFP48Y

NKMP24Y













WB89D

### NETKEY® All Metal Modular Patch Panels

NKMP24Y	24-port patch panel – 1 RU.
NKMP48Y	48-port patch panel – 2 RU.

### NETKEY® Modular Faceplate Patch Panels

NKFP24Y	24-port modular faceplate patch panel – 1 RU.
NKFP48Y	48-port modular faceplate patch panel – 2 RU.
NKFP12W	12-port modular faceplate patch panel (89D wall mount).
NKFP24KSRBSY	24-port faceplate patch panel and strain relief bar – 1 RU.
NKFP48KSRBSY	48-port faceplates patch panel and strain relief bar – 2 RU.

### NETKEY® Flush Mount Modular Patch Panels

NKPP24FMY	24-port flush mount modular patch panel – 1 RU.
NKPP48FMY	48-port flush mount modular patch panel – 2 RU.

### NETKEY® High Density Flush Mount Patch Panels

NKPP48HDY	48-port high density flush mount patch panel – 1 RU.	
-----------	--	--

### Wall Mount Bracket

Wall Moulit Blacket	
WB89D	89D wall mount bracket.

### Netkey® Angled Modular Patch Panels





NKPPA24FMY

NKPPA48FMY

Part

Number

NETKEY® Flush Mount Modular Patch Panels NKPPA24FMY Angled 24-port flush mount modular patch panel – 1 RU. NKPPA48FMY Angled 48-port flush mount modular patch panel – 2 RU.

Description



NKPPA48HDY

NETKEY® High Density Flush Mount Modular Patch Panels

_	•
NKPPA48HDY	Angled 48-port high density flush mount modular
	patch panel – 1 RU.

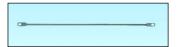
### Patch Panel Accessories



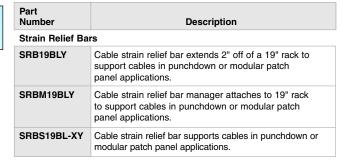


SRB19BLY

SRBM19BLY



SRBS19BL-XY





DPFP1

DPFP2

Flat Filler Panels

DPFP1	Covers one open rack space in standard EIA 19" rack.
DPFP2	Covers two open rack spaces in standard EIA 19" rack.



**CPAF1BLY** 



**Angled Filler Panels** 

CPAF1BLY	Covers one open rack space in standard EIA 19" rack.
CPAF2BLY	Covers two open rack spaces in standard EIA 19" rack.

## Netkey® Copper Patch Cords



NK6PC\*\*Y



NK5EPC\*\*Y

Part Number	Description
ΝετΚεγ® Category 6 Patch Cords	
NK6PC3**Y	3' Category 6 patch cord.
NK6PC5**Y	5' Category 6 patch cord.
NK6PC7**Y	7' Category 6 patch cord.
NK6PC10**Y	10' Category 6 patch cord.
NK6PC14**Y	14' Category 6 patch cord.
NK6PC20**Y	20' Category 6 patch cord.

#### NETKEY® Category 5e Patch Cords

NK5EPC3**Y	3' Category 5e patch cord.
NK5EPC5**Y	5' Category 5e patch cord.
NK5EPC7**Y	7' Category 5e patch cord.
NK5EPC10**Y	10' Category 5e patch cord.
NK5EPC14**Y	14' Category 5e patch cord.
NK5EPC20**Y	20' Category 5e patch cord.

<sup>\*\*</sup>For additional colors, substitute \*\* with GR (Green), YL (Yellow), RD (Red) or BU (Blue). For IW (Off White), remove \*\* from part number.

### Category 5e Punchdown Blocks





P110KB1004Y

P110KB3004Y





P110KB100R2Y

P110KB100R4WJY



P110CB4-XY







P110PC1-XY

P110PC2-XY

P110PC4-XY





P110B1004R2Y

P110B1004R4WJY





P110JTW-X P110JT-X

P110LH

Part Number	Description
Pan-Punch® 100 Ca	ategory 5e System Termination Kits
P110KB1004Y	Field terminated. Includes a base, 4-pair connector kit with five 4-pair connectors and one 5-pair connector per row of 25 pairs, two label holders, and two white designation labels.
P110KB1005Y	Field terminated. Includes a base, 5-pair connector kit with five 5-pair connectors and one 5-pair connector per row of 25 pairs, two label holders, and two white designation labels.
P110KB3004Y	Field terminated. Includes a base, 4-pair connector kit with five 4-pair connectors and one 5-pair connector per row of 25 pairs, two label holders, and two white designation labels.
P110KB3005Y	Field terminated. Includes a base, 5-pair connector kit with five 5-pair connectors and one 5-pair connector per row of 25 pairs, two label holders, and two white designation labels.

### Pan-Punch® Category 5e Rack Mount Kits

P110B100R2Y	Two 100-pair bases premounted to panel.
P110B100R4WJY	Two 100-pair bases with jumper troughs premounted to panel.

### Pan-Punch® 110 Category 5e Connecting Blocks

P110CB4-XY	Punchdown Connecting Block.
P110CB4-CY	Punchdown Connecting Block.
P110CB5-XY	Punchdown Connecting Block.
P110CB5-CY	Punchdown Connecting Block.

#### PAN-PUNCH® 110 Patch Connectors

P110PC1-XY	Terminates 1-pair, 24 AWG solid or stranded cable.	
P110PC2-XY	Terminates 2-pairs, 24 AWG solid or stranded cable.	
P110PC4-XY	Terminates 4-pairs, 24 AWG solid or stranded cable.	

### Рам-Римсн® Category 5e 19" Rack Mount Panel Kits

P110B1004R2Y	Two 100-pair bases premounted to panel. 4-pair connector kit included with five 4-pair connectors and one 5-pair connector per row of 25 pairs.
P110B1005R2Y	Two 100-pair bases premounted to panel. 5-pair connector kit included with five 5-pair connectors per row of 25 pairs.
P110B1004R4WJY	Two 100-pair bases and jumper troughs premounted to 19" rack mount panel. 4-pair connector kit included with five 4-pair connectors and one 5-pair connector per row of 25 pairs.
P110B1005R4WJY	Two 100-pair bases and jumper troughs premounted to 19" rack mount panel with 5-pair connector kit included with five 5-pair connectors per row of 25 pairs.

### **Jumper Troughs**

P110JTW-X	Jumper Trough with legs.
P110JT-X	Jumper Trough.

### 110 Punchdown Designation Label Holder

	<u> </u>
P110LH	Label holder snaps into 110 and GP6 bases.

### Fiber Optic Patch Cords



F9S3-3M\*Y



F6D6P-3M\*Y

End	Multimode		Singlemode
Configuration	62.5/125µm	50/125μm	9/125µm
SC to SC Duplex	F6D3-3M*Y	F5D3-3M*Y	F9D3-3M*Y
SC to SC Simplex	F6S3-3M*Y	F5S3-3M*Y	F9S3-3M*Y
SC to Pigtail	F6B3-NM*Y	F5B3-NM*Y	F9B3-NM*Y
SC to LC Duplex	F6E3-10M*Y	F5E3-10M*Y	F9E3-10M*Y
ST to ST Duplex	F6D2-2M*Y	F5D2-2M*Y	F9D2-2M*Y
ST to ST Simplex	F6S2-2M*Y	F5S2-2M*Y	F9S2-2M*Y
ST to Pigtail	F6B2-NM*Y	F5B3-NM*Y	F9B2-NM*Y
ST to SC Duplex	F6D2-3M*Y	F5D2-3M*Y	F9D2-3M*Y
LC to LC Duplex	F6E10-10M*Y	F5E10-10M*Y	F9E10-10M*Y
LC to LC Simplex	F6F10-10M*Y	F5F10-10M*Y	F9F10-10M*Y
LC to Pigtail	F6B10-NM*Y	F5B10-NM*Y	F9B10-NM*Y
FJ® Plug to FJ® Plug Duplex	F6D6P-6PM*Y	F5D6P-6PM*Y	F9D6P-6PM*Y
FJ® Plug to SC Duplex	F6D6P-3M*Y	F5D6P-3M*Y	F9D6P-3M*Y
FJ® Plug to ST Duplex	F6D6P-2M*Y	F5D6P-2M*Y	F9D6P-2M*Y
FJ® Plug to LC Duplex	F6E6P-10M*Y	F5E6P-10M*Y	F9E6P-10M*Y
FJ® Jack Module to Pigtail	F6D6J-NM*Y	F5D6J-NM*Y	F9D6J-NM*Y
FJ® Jack Module to Pigtail	F6B6J-NM*Y	F5B6J-NM*Y	F9B6J-NM*Y

<sup>\*</sup>Lengths available: Substitute 1, 2, or 3 for 1m, 2m, or 3m lengths.

### Netkey® Fiber Optic Adapter Modules



NKSCMZ\*\*





NKDLCMZ\*\*



NKMJM\*\*

Part Number	Description
NKSCM**	SC multimode simplex adapter module with phosphor bronze split sleeve.
NKSCMZ**	SC singlemode simplex adapter module with zirconia ceramic split sleeve.
NKSTM**	ST multimode simplex adapter module with phosphor bronze split sleeve.
NKDLCM**	LC multimode duplex fiber optic adapter module with phosphor bronze split sleeves.
NKDLCMZ**	LC singlemode duplex fiber optic adapter module with zirconia ceramic split sleeves.
NKMJM**	MT-RJ multimode duplex adapter module.

<sup>\*\*</sup>For additional colors, substitute \*\* with IW (Off White), EI (Electric Ivory), or WH (White).

### Netkey® FJ® Fiber Optic Jack Modules and Plugs



NKMOJEI



NKSOJBU



**NKMOPEI** 



**NKSOPBUY** 

Part Number	Description
NetKey® FJ® Opti-Crimp® Jack Modules – Pre-Polished Crimp	
NKMOJOC62EI	FJ® $OPTI-CRIMP$ ® Multimode Duplex Keystone Jack Module with phosphor bronze split sleeves — 62.5/125 $\mu$ m.
NKMOJOC50EI	FJ® $OPTI-CRIMP$ ® Multimode Duplex Keystone Jack Module with phosphor bronze split sleeves – 50/125 $\mu$ m.
NETKEY® FJ® Duplex Jack Modules – Field Polish	
NKMOJEI	FJ° Multimode Duplex Keystone Jack Module with phosphorbronze split sleeves $-$ 62.5/125 $\mu m$ / 50/125 $\mu m$ .
NKSOJBU	FJ® Singlemode Duplex Keystone Jack Module with zirconia ceramic split sleeves.
NetKey® FJ® Du	ıplex Plugs – Field Polish
NKMOPEI	FJ® Multimode Duplex Plug – 62.5/125μm / 50/125μm.
NKSOPBUY	FJ® Singlemode Duplex Plug.

Colors: El (Electric Ivory) standard color for multimode modules. BU (Blue) standard color for singlemode modules.

**FSTSABU** 

### Fiber Optic Connectors





**FSCMBL** 

FSCSBU





FSTMABL

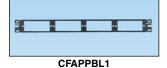
**FSTSABU** 

### SC and ST Connectors - Field Polish

Part Number	Description
SC Connectors – Field Polish	
FSCMBL*	SC multimode connector with black boots – $62.5/125\mu\text{m}/50/125\mu\text{m}$ .
FSCSBU	SC singlemode connector with blue boots.
ST Connectors – Field Polish	
FSTMABL*	ST multimode connector with black boots – 62.5/125µm/ 50/125µm.

ST singlemode connector with blue boots.

### Fiber Adapter Panels





CFAPPBL2

	Part Number	Description	
Fiber Adapter Patch Panels		ch Panels	
	CFAPPBL1	Fiber adapter patch panel – 1 RU.	
	CFAPPBL2	Fiber adapter patch panel – 2 RU	

NETKEY® Module multimedia panel – 6-port.



FKP6





FAP6WEISC

FAP3WEIDSC





FAP6WEIDSC

FAP6WBUSCZ





FAP12WBUSCZ

FAP6WST





FAP6WSTZ

WSTZ FAP6WEIDLC





FAP12WEIDLC

FAP12WBULCZ

### SC Fiber Adapter Panels

NETKEY® Module Multimedia Panel - 6-Port

FAP6WEISC	SC FAP loaded with six SC simplex multimode fiber optic adapters (Electric Ivory) with phosphor bronze split sleeves.
FAP3WEIDSC	SC FAP loaded with three SC duplex multimode fiber optic adapters (Electric Ivory) with phosphor bronze split sleeves.
FAP6WEIDSC	SC FAP loaded with six SC duplex multimode fiber optic adapters (Electric Ivory) with phosphor bronze split sleeves.
FAP6WBUSCZ	SC FAP loaded with six SC simplex singlemode fiber optic adapters (Blue) with zirconia ceramic split sleeves.
FAP12WBUSCZ	SC FAP loaded with twelve SC simplex singlemode fiber optic adapters (Blue) with zirconia ceramic split sleeves.

### ST Fiber Adapter Panels

FAP6WST	ST FAP loaded with six ST simplex multimode fiber optic adapters with phosphor bronze split sleeves.
FAP6WSTZ	ST FAP loaded with six ST simplex singlemode fiber optic adapters with phosphor bronze split sleeves.

### LC Fiber Adapter Panels

FAP6WEIDLC	LC FAP loaded with six LC duplex multimode fiber optic adapters (Electric Ivory) with phosphor bronze split sleeves.
FAP12WEIDLC	LC FAP loaded with twelve LC duplex multimode fiber optic adapters (Electric Ivory) with phosphor bronze split sleeves.
FAP12WBULCZ	LC FAP loaded with six LC simplex singlemode fiber optic adapters (Blue) with zirconia ceramic split sleeves.

<sup>\*</sup>For connectors with red boots, substitute BL (Black) with RD (Red).

### Fiber Adapter Panels (continued)





FMP6WMTRJ



FMD1





FMT1

FMT2

#### Part Number Description **MT-RJ Fiber Adapter Panels** FMP6WMTRJ MT-RJ FAP loaded with six MT-RJ duplex multimode fiber optic adapters (Electric Ivory). FMP6WMTRJBL MT-RJ FAP loaded with six MT-RJ duplex multimode fiber optic

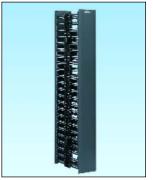
#### **Blank Filler Adapter Panels**

FAPB	Blank fiber adapter panel – reserves space for future use.
------	--

adapters (Black).

Fiber Adapter Drawers and Trays	
FMD1	Holds up to four FAP or FMP Adapter Panels.
FMD2	Holds up to eight FAP or FMP Adapter Panels.
FMT1	Mounts with CFAPPBL1 Fiber Adapter Patch Panel to hold up to four <i>QυιcκΝετ</i> ™ Cassettes, FAP and FMP Adapter Panels.
FMT2	Mounts with CFAPPBL2 Fiber Adapter Patch Panel to hold up to eight QuickNET™ Cassettes, FAP and FMP Adapter Panels.

### Cable Management





WMP1EY



WMPV45EY



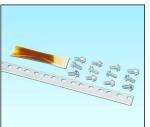




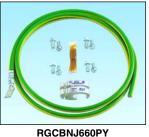




**RGW-100-1Y** 







The second secon	l	
	l	
	l	
	l	

Part Number	Description	
NetRunner™ Ve	rtical Cable Manager – Dual Hinged Cover	
WMPV45EY	Front and rear manager, 80.4"H x 4.9"W x 11.8"D (2042.2mm x 124.5mm x 299.7mm) – 45 RU. Includes dual hinged covers, wire retainers, and side mount brackets.	
<i>PatchLink</i> ™ Hori	zontal Cable Manager – Dual Hinged Cover	
WMPSEY	Front and rear manager. Front pathway 1.5"H x 3"D (38.1mm x 76.2mm), Rear pathway 1"H x 5"D (25.4mm x 127mm), 19"W (482.6mm) – 1 RU.	
WMP1EY	Front and rear manager. Front pathway 3"H x 3"D (76.2mm x 76.2mm), Rear pathway 2"H x 5"D (50.8mm x 127mm), 19"W (482.6mm) – 2 RU.	
OPEN-Access™ Horizontal Cable Manager – Optional Snap-On Cover		
CMPH1	Front and rear manager. Front D-Ring size 1.5"H x 3"D (38.1mm x 76.2mm), Rear D-Ring size 1.5"H x 5"D (38.1mm x 127mm), 19"W (482.6mm) – 1 RU.	
CMPH2Y	Front and rear manager. Front D-Ring size 3"H x 3"D (76.2mm x 76.2mm), Rear D-Ring size 3"H x 5"D	

	(38.1mm x 76.2mm), 19"W (482.6mm) – 1 RU.	
Standard Racks		
CMR19X84	19" EIA rack, aluminum, 84"H x 19"W x 3"D (2133.6mm x 482.6mm x 76.2mm) – 45 RU.	

(76.2mm x 127mm), 19"W (482.6mm) - 2 RU.

Front only manager. Front D-Ring size 1.5"H x 3"D

### Paint Piercing Grounding Washer Kit

### **Rack Grounding Strip Kit**

CMPHF1Y

RGS134-1Y	Rack grounding strip; 78.65"H x .67"W x .05"D (2m x 17mm x	
	1.3mm) thickness; provided with .16 oz. (5cc) of antioxidant	
	and three each #12-24 x 1/2", M6 x 12mm,	
	#10-32 x 1/2" and M5 x 12mm thread-forming screws.	

### Common Bonding Network (CBN) Jumper Kit RGCBN

JJ660PY	#6 AWG (16mm²) jumper; 60" (1.52m) length; 45° bent lug on grounding strip side; provided with .16 oz. (5cc) of antioxidant, two each #12-24 x 1/2", M6 x 12mm, #10-32 x 1/2" and M5 x 12mm thread-forming screws and a copper compression HTAP* for connecting to the CBN in sizes ranging from #2 AWG to 250 kcmil (35 to 120mm²).

<sup>\*</sup>HTAP also sold separately.

### Labeling and Identification



PROG-EMCD3



PROG-CCCD





LS8E

LS8E-KIT



TDP43MY



S100X150YAJ



H200X044H1T



C200X100YJJ





M300X100Y7T M200X050Y6T

	440
-	
1	

PCMB-3

Part Number	Description
Easy-Mark™ Labeling Software	
PROG-EMCD3	EASY-MARK™ Labeling Software, supplied on CD-ROM. Software simplifies label creation for specific application needs.

### **CAD-CONNECT™** Labeling Software

PROG-CCCD	CAD-CONNECT™ Labeling Software, including EASY-MARK™
	Labeling Software, supplied on CD-ROM. Generates labels
	quickly and easily directly from an electronic CAD file.

#### PANTHER™ LS8E Hand-Held Thermal Transfer Printer and Accessories

FANTHER LOOK II	allu-rielu riieriilai rialisier Friiller allu Accessories
LS8E	Includes LS8E printer, one cassette of S100X150VAC self-laminating labels, six AA alkaline batteries and quick reference card.
LS8E-KIT	Includes LS8E printer, one cassette of S100X150VAC self-laminating labels, six AA alkaline batteries rigid carrying case, LS8-PCKIT, LS8-IB, LS8-WS, operator's manual, and quick reference card.

### **TDP43MY Thermal Transfer Desktop Printer and Accessories**

	•
TDP43MY	300 dpi printer; includes printer, <i>PANDUIT® EASY-MARK™</i>
	Labeling Software, RMH48BL hybrid black ribbon, AC power
	adapter with US and Europlug power cords, manual and quick
	start card.

#### Self-Laminating Labels

Con Lummating Laboro	
S100X150YAJ	White print-on area, polyester label for use in Laser or Ink Jet Printer.
S100X150VA1Y	White print-on area, vinyl label for use in TDP43MY Thermal Transfer Printer.
S100X150VAC	White print-on area, vinyl label for use in LS8E Hand-Held Printer.

Labels are available in select colors and in various lengths.

#### Heat Shrink Labels

H200X044H1T	White, 1/4" diameter polyolefin for use in TDP43MY Thermal Transfer Printer.
H1000X044H1C	White, 1/4" diameter polyolefin for use in LS8E Hand-Held Printer.

Labels are available in white and yellow, as well as various diameter sizes and quantities per roll.

#### Component Labels

Component Labo	
C200X100YJJ	White polyester label for use in Laser or Ink Jet Printer.
C200X100YJT	White polyester label for use in TDP43MY Thermal Transfer Printer.
C200X100YJC	White polyester label for use in LS8E Hand-Held Printer.

Labels are available in various sizes.

### Marker Plates

M300X100Y7T	White marker plate for use in TDP43MY Thermal Transfer Printer.
M200X050Y6T	Yellow marker plate for use in TDP43MY Thermal Transfer Printer.

### **Pre-Printed Marker Books**

PCMB-3	Pre-printed vinyl cloth markers in a convenient pocket
	sized book.

### Labeling and Identification (continued)



T400X000VX1





PMD-0-9

S100X125VARY

#### **Continuous Tape**

T400X000VX1	Yellow vinyl tape for use in TDP43MY Thermal Transfer Printer.
T100X000VXC	-BK Black on Yellow vinyl tape for use in LS8E Hand-Held Printer.

Labels are available in various lengths.

#### **Pre-Printed Tape Dispenser**

PMD-0-9 Flexible polyester marker tape in dispenser allows tape to to cut to exact length.
--

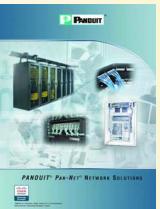
Self-Laminating Wire Marker Dispenser

**S100X125VARY** White, vinyl self-laminating labels provided in handy dispenser with marking pen.

PANDUIT is a global leader in cabling and communications products, delivering end-to-end solutions in support of demanding electrical and networking requirements.

For more information on *PANDUIT* products, catalogs for Network and Electrical Connectivity are available and can be ordered through Customer Service by email at cs@panduit.com or by phone at 800-777-3300.

### **Network Connectivity**



SA-NCCB46

- Cable
- Modules
- Work Area Outlet Solutions
- Surface Raceway
- Zone Cabling
- Patch Panels, Copper Patch Cords and Punchdowns
- Fiber Connectors, Enclosures and Patch Cords
- Fiber Routing Systems
- Racks and Cable Management
- Grounding and Bonding
- Wireless Solutions
- Managed System Solutions
- Industrial
- Labeling and Administration
- Wiring Duct
- Cable Ties and Accessories

### **Electrical Connectivity**



SA-ELCB03

- Cable Ties
- Cable Accessories
- Stainless Steel
- Wiring Duct
- Surface Raceway
- Abrasion Protection
- Cable Management
- Terminals
- Power and Grounding Connectors
- Labeling System
- I ahels
- Pre-Printed and Write-On Markers
- Lockout/Tagout and Safety Solutions

WORLDWIDE SUBSIDIARIES AND SALES OFFICES

PANDUIT CANADA Markham, Ontario cs-dn@panduit.com Phone: 800.777.3300

PANDUIT EUROPE LTD. London, UK cs-emea@panduit.com Phone: 44.20.8601.7200 PANDUIT SINGAPORE PTE. LTD. Republic of Singapore cs-ap@panduit.com Phone: 65.6379.6700

PANDUIT JAPAN
Tokyo, Japan
cs-japan@panduit.cor
Phone: 81.3.3767.701

PANDUIT LATIN AMERICA Jalisco, Mexico cs-la@panduit.com Phone: 52.333.666.2501 PANDUIT AUSTRALIA PTY. LTD. Victoria, Australia cs-aus@panduit.com Phone: 61.3.9794.9020

For a copy of PANDUIT product warranties, log on to www.panduit.com/warranty



For more information

Visit us at www.panduit.com/nklc08

Contact Customer Service by email: cs@panduit.com or by phone: 800-777-3300 and reference NKLC08

Phone: 61.3.9794.9020

©2007 PANDUIT Corp.
ALL RIGHTS RESERVED.
Printed in the U.S.A.
Product Bulletin Number SA-NKLC08
Replaces SA-NKLC08