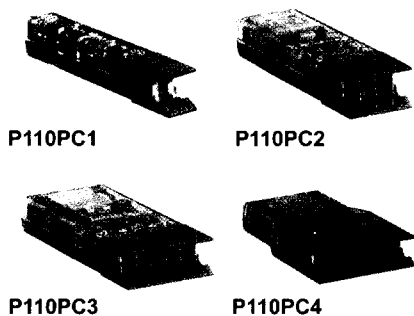


NETWORK INTERCONNECTION SYSTEMS

UL SP PAN-PUNCH™ Field Terminable 110 Patch Connectors

- Cable clamp on cover provides easier wiring
- IDCs provide reliable, gas-tight connections
- Strain relief reduces stress on conductors

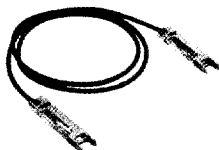
- Polarized to prevent reverse installation to connector block
- Clear polycarbonate cover keeps conductors visible after termination



Part Number	Description	Pair Count	Color	Std. Pkg. Qty.	Std. Ctn. Qty.
P110PC1-X	Contains two piece, snap-together housing only cable is user supplied. Terminates 1 pair 24 AWG solid or stranded cable.	1	Int. Gray	10	100
P110PC2-X	Contains two piece, snap-together housing only - cable is user supplied. Terminates 2 pairs of 24 AWG solid or stranded cable.	2	Int. Gray	10	100
P110PC3-X	Contains two piece, snap-together housing only - cable is user supplied. Terminates 3 pairs of 24 AWG solid or stranded cable.	3	Int. Gray	10	100
P110PC4-X	Contains two piece, snap-together housing only - cable is user supplied. Terminates 4 pairs of 24 AWG solid or stranded cable.	4	Int. Gray	10	100

UL SP GIGA-PUNCH™ Patch Cord Assemblies

GPPC1IG



Part Number

Description

Length (ft.)

Std. Pkg. Qty.

Std. Ctn. Qty.

GPPC1IG3

Factory assembled patch cord assembly. One 1 pair GIGA-PUNCH Connector on each end. Meets Category 5e performance requirements.

3

GPPC1IG5

5

GPPC1IG7

7

GPPC1IG9

9

1

10

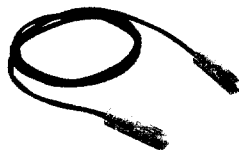
GPPC1IG14

14

GPPC1IG20

20

GPPC2IG



GPPC2IG3

Factory assembled patch cord assembly. One 2 pair GIGA-PUNCH Connector on each end. Meets Category 5e performance requirements.

3

GPPC2IG5

5

GPPC2IG7

7

GPPC2IG9

9

1

10

GPPC2IG14

14

GPPC2IG20

20

GPPC4IG



GPPC4IG3

Factory assembled patch cord assembly. One 4 pair GIGA-PUNCH Connector on each end. Meets Category 6* performance requirements.

3

GPPC4IG5

5

GPPC4IG7

7

GPPC4IG9

9

1

10

GPPC4IG14

14

GPPC4IG20

20

GPPC4IGA



GPPC4IG3A

Factory assembled patch cord assembly. One 4 pair GIGA-PUNCH Connector wired to a RJ45 PAN-PLUG™ 568A Wiring. Meets Category 6 performance requirements.

3

GPPC4IG5A

5

GPPC4IG7A

7

GPPC4IG9A

9

1

10

GPPC4IG14A

14

GPPC4IG20A

20

GPPC4IGB



GPPC4IG3B

Factory assembled patch cord assembly. One 4 pair GIGA-PUNCH Connector wired to a RJ45 PAN-PLUG™ 568B Wiring. Meets Category 6 performance requirements.

3

GPPC4IG5B

5

GPPC4IG7B

7

GPPC4IG9B

9

1

10

GPPC4IG14B

14

GPPC4IG20B

20

* Proposed Category 6 Industry Specifications

For Technical Assistance, Call: 866-405-6654 (outside the US, see inside back cover for International Directory).

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