

CASSD | P6A-12PUTP-1LK12-1LK12

Base Product



InstaPATCH® Cu GigaSPEED X10D® U/UTP Plenum Preterminated Copper Cable, dual row OneLink 2x6 to dual row OneLink 2x6, 12 links

Product Classification

Regional Availability

Asia | Australia/New Zealand | EMEA | Latin America | North America

Portfolio

CommScope®

Product Type

Copper trunk cable assembly

Product Brand

GigaSPEED X10D® | InstaPATCH® Cu

General Specifications

ANSI/TIA Category

6A

Dimensions

Cable Assembly Length Range (m)

2 – 80

Cable Assembly Length Range (ft)

7 – 262

Ordering Tree

CASSD | P6A-12PUTP-1LK12-1LK12

1 2 3 4 5 6 7 8 9 10 11 12
C A A A C - 1 1 H A B B F 0 5 0

| Cable Type | Connector B | Orientation A | Orientation B |
|---------------------------------------|--|-------------------------|-------------------------|
| A Cat 6A X10D – U/UTP (Plenum) | A Outlet* – Single Row Standard Density | 1 Trident Series Flat | 1 Trident Series Flat |
| B Cat 6A X10D – U/UTP (Riser) | B Outlet* – Dual Row Standard Density | 2 Right Paired Flat | 2 Right Paired Flat |
| C Cat 6A X10D – U/UTP (LSZH) | C Outlet* – Dual Row High Density | 3 Right Series Flat | 3 Right Series Flat |
| D Cat 6A X10D – F/UTP (Plenum) | G RJ45 Plug* – Single Row Standard Density | 4 Left Paired Flat | 4 Left Paired Flat |
| E Cat 6A X10D – F/UTP (Riser) | H RJ45 Plug* – Dual Row Standard Density | 5 Left Series Flat | 5 Left Series Flat |
| F Cat 6A X10D – F/UTP (LSZH) | J RJ45 Plug* – Dual Row High Density | 6 Trident Paired Flat | 6 Trident Paired Flat |
| G Cat 6 XL – U/UTP (Plenum) | N 1100 Module | A Trident Series Angled | A Trident Series Angled |
| H Cat 6 XL – U/UTP (Riser) | R 360 1100 Evolve Module | B Right Paired Angled | B Right Paired Angled |
| J Cat 6 XL – U/UTP (LSZH) | S OneLink 2x6 | C Right Series Angled | C Right Series Angled |
| Q Cat 6A X10D – S/FTP (LSZH) | T OneLink 2x4 | D Left Paired Angled | D Left Series Angled |
| R Cat 6 – U/UTP Class B Rated (LSZH) | | E Left Series Angled | E Left Series Angled |
| S Cat 6A – U/UTP Class B Rated (LSZH) | | F Trident Paired Angled | F Trident Paired Angled |
| Y Cat 6A X10D SD – U/UTP (Riser) | | | X Not Applicable |

| Connector A | Link | Outlet Color | UOM | Length |
|--|------|------------------|-----------|--------|
| A Outlet* – Single Row Standard Density | B 6 | 0 Not Applicable | 11 F Foot | 12 XXX |
| B Outlet* – Dual Row Standard Density | C 8 | 1 Black (BK) | M Meter | |
| C Outlet* – Dual Row High Density | D 12 | 2 Blue (BL) | | |
| G RJ45 Plug* – Single Row Standard Density | E 16 | B White (WH) | | |
| H RJ45 Plug* – Dual Row Standard Density | F 18 | | | |
| J RJ45 Plug* – Dual Row High Density | G 24 | | | |
| N 1100 Module | | | | |
| R 360 1100 Evolve Module | | | | |
| S OneLink 2x6 | | | | |
| T OneLink 2x4 | | | | |
| X Unterminated | | | | |

| Bundling | Jacket Color | Labeling |
|---------------|-----------------|-------------------|
| H Hook-n-loop | 8 B White (WH) | 8 A Generic Label |
| S Sleaving | 10 C Slate (SL) | |
| | Z Blue (BL) | |

- Cords > 1m are authorized for use in channels and are an effective standalone method used to connect active devices
- Cords < 1m are also valid elements for use in a channel or as an equipment interconnect, but due to their limited length are not guaranteed to meet component compliance requirements that were developed to assess the quality of longer cords

Regulatory Compliance/Certifications

Agency

ISO 9001:2015



Classification

Designed, manufactured and/or distributed under this quality management system