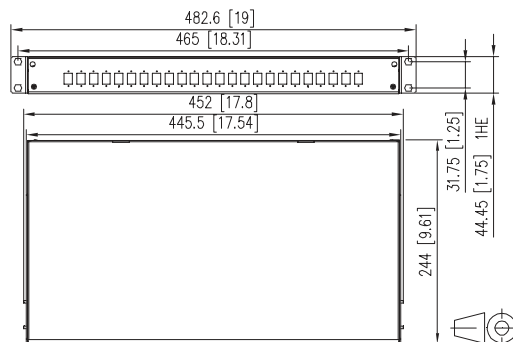




OpDAT fix patch panel LC-D

- 19 inch 1RU fiber optic patch panel for fixed installation
- light aluminum construction with steel sheet front plate painted in RAL 7035
- equipped with LC-D adapters
- unused cutouts are closed by blank plugs
- removable front plate for easy adapter mounting
- screwed on cover for easy access during service work
- installation depth 240 mm (without cable gland and coupler)
- several possibilities for cable entry on the back (fastening with PG13.5, PG16 and PG21 or M20 and M25)
- Semi-tight buffered fiber dia. 0.9 mm, 12 colors, secondary and primary coating in the same color, length 2.0 m
- pigtails inserted and stripped in standard splice trays with shrink splice holders
- pigtails are cleaned and plugged in couplers
- Variants: equipped with 6, 12 or 24 LC-D adapters, all blue (OS2), heather violet (OM4) or aqua (OM3)

Dimensional drawing



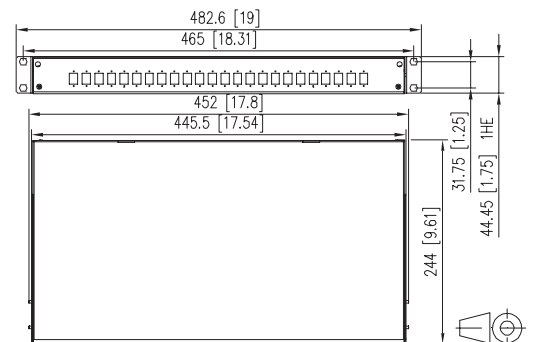
P/N	Color	Feature 1	Feature 2	EAN
1502597406-J	blue	6xLC-D (ceramics)	9/125 OS	4251122191367
1502597412-J	blue	12xLC-D (ceramics)	9/125 OS	4251122191374
1502597424-J	blue	24xLC-D (ceramics)	9/125 OS	4251122191381
1502577506-J	violet	6xLC-D (ceramics)	50/125 OM4	4251122191398
1502577512-J	violet	12xLC-D (ceramics)	50/125 OM4	4251122191404
1502577524-J	violet	24xLC-D (ceramics)	50/125 OM4	4251122191411
1502557706-J	aqua	6xLC-D (ceramics)	50/125 OM3	4251122191428
1502557712-J	aqua	12xLC-D (ceramics)	50/125 OM3	4251122191435
1502557724-J	aqua	24xLC-D (ceramics)	50/125 OM3	4251122191442



OpDAT fix patch panel LC-D, VIK

- 19 inch 1RU fiber optic patch panel for fixed installation
- light aluminum construction with steel sheet front plate painted in RAL 9005
- equipped with LC-D couplers
- unoccupied recesses are closed with blind plugs
- removable front plate for easy adapter mounting
- screwed on cover for easy access during service work
- installation depth 240 mm (without cable gland and coupler)
- several possibilities for cable entry on the back (fastening with PG13.5, PG16 and PG21 or M20 and M25)
- toolless fastening of pre-assembled installation cables (OpDAT VIK) in a U-shaped cutout
- Variants: equipped with 6, 12 or 24 LC-D adapters, all blue (OS2), heather violet (OM4) or aqua (OM3)

Dimensional drawing



P/N	Color	Feature 1	Feature 2	EAN
1502507406-B	blue	6xLC-D (ceramics)	VIK	4251122191459
1502507412-B	blue	12xLC-D (ceramics)	VIK	4251122183331
1502507424-B	blue	24xLC-D (ceramics)	VIK	4251122183348
1502507506-B	violet	6xLC-D (ceramics)	VIK	4251122191466
1502507512-B	violet	12xLC-D (ceramics)	VIK	4251122183294
1502507524-B	violet	24xLC-D (ceramics)	VIK	4251122183300
1502507706-B	aqua	6xLC-D (ceramics)	VIK	4251122191473
1502507712-B	aqua	12xLC-D (ceramics)	VIK	4251122183294
1502507724-B	aqua	24xLC-D (ceramics)	VIK	4251122183300

OpDAT fix

- 19 inch, 1RU fiber optic patch panel for fixed installation
 - Lightweight aluminum design with steel front plate
 - Detachable front plate for comfortable adapter mounting
 - All front plates are available with 12 or 24 adapter cutouts. Unused cutouts in the front plate are covered by blank plugs
 - Front plates available in gray (RAL 7035) or black (RAL 9005)
 - Service friendly screwed cover plate
 - Depth 240 mm without cable gland and coupler
 - Available with SC duplex, LC duplex and ST duplex adapters. Other types on request.
 - Pigtails are available with fiber types OM3, OM4 and OS2. All pigtails are inspected and cleaned before inserted into the adapters according to IEC 61300-3-35
- All standard patch panels are available with holders for crimp splice or shrink splice protections.
 - The rear panel has 10 options for cable insertion: 4xPG13.5, 2x PG16/M20, 2x PG21/M25, 2x U-shaped cutouts

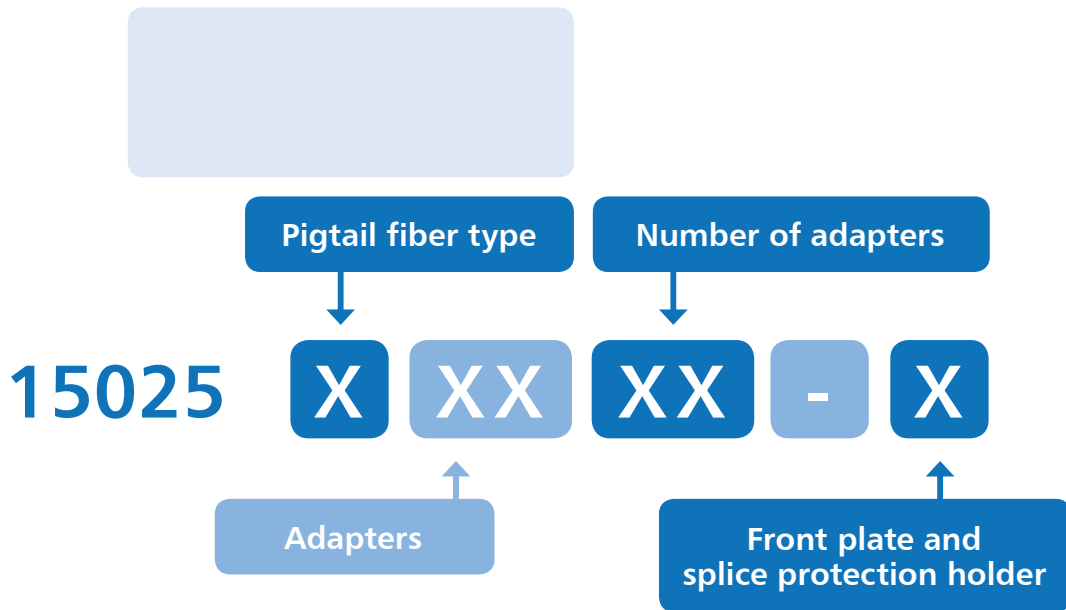


Example

15025 9 74 24 -J

OpDAT fix patch panel equipped with 24 LC-D (SM) couplers, 48 pigtails (OS2) inserted and stripped in four splice trays with shrink splice holders

Part number key for further versions



For standard variant and VIK variant with holder for crimp splice protections

For standard variant with holder for shrink splice protections