

## Aroura Fiber Optic Patch Panel

Fiber patch panels offer a centralized location for managing network connections. They enhance physical security for sensitive connections and promote better organization. By facilitating easy access during routine maintenance, fiber patch panels help minimize network downtime.



## FIBER OPTIC PATCH PANEL

<b>AFCA-FE-PP</b>	Fiber Patch Panel With Support Bar W/Magnetism Door Cover (No front panel installed), 24Port Fiber Splice Tray * 2PCS, Fiber Spool Cable Routing 4Pcs/Set * 2PCS
<b>AFCA-OM3P-PP</b>	LC 900um Pigtail, OM3, Aqua LC, White Cable 1.5Meter * 6PCS (Non-Corning )
<b>AFCA-OM4P-PP</b>	LC 900um Pigtail, OM4, Violet LC, White Cable 1.5Meter * 6PCS (Non-Corning )
<b>AFCA-SMP-PP</b>	LC 900um Pigtail, SM G657A2 , White Cable, 1.5Meter * 6PCS (Non-Corning )
<b>AFCA-SMFP12-PP</b>	Front Plate For 12 Holes (Holes Fit SC Simplex Or LC Duplex), With SM Duplex LC Inner Shutter Adapter * 12
<b>AFCA-OM3FP12-PP</b>	Front Plate For 12 Holes (Holes Fit SC Simplex Or LC Duplex), With MM Duplex OM3 LC Inner Shutter Adapter * 12
<b>AFCA-OM4FP12-PP</b>	Front Plate For 12 Holes (Holes Fit SC Simplex Or LC Duplex), With MM Duplex OM4 LCInner Shutter Adapter * 12
<b>AFCA-SMFP24-PP</b>	Front Plate For 24 Holes (Holes Fit SC Simplex Or LC Duplex), With SM Duplex LC Inner Shutter Adapter * 24
<b>AFCA-OM3FP24-PP</b>	Front Plate For 24 Holes (Holes Fit SC Simplex Or LC Duplex), With MM Duplex OM3 LCInner Shutter Adapter * 24
<b>AFCA-OM4FP24-PP</b>	Front Plate For 24 Holes (Holes Fit SC Simplex Or LC Duplex), With MM Duplex OM4 LCInner Shutter Adapter * 24
<b>AFCA-HDFP-PP</b>	Front Plate HD Type (5 HOLES)
<b>AFCA-BPFPS-PP</b>	HD Blank Panel
<b>AFCA-SMFPS12-PP</b>	6 Duplex LC HD Adapter Panel, With-SM Inner Shutter Adapter
<b>AFCA-OM3FPS12-PP</b>	6 Duplex LC HD Adapter Panel, With-OM3 Inner Shutter Adapter
<b>AFCA-OM4FPS12-PP</b>	6 Duplex LC HD Adapter Panel, With-OM4 Inner Shutter Adapter

<b>AFCA-SMFPS24-PP</b>	6 Quad LC HD Adapter Panel, With-SM Inner Shutter Adapter
<b>AFCA-OM3FPS24-PP</b>	6 Quad LC HD Adapter Panel, With-OM3 Inner Shutter Adapter
<b>AFCA-OM4FPS24-PP</b>	6 Quad LC HD Adapter Panel, With-OM4 Inner Shutter Adapter
<b>AFCA-MPOFPS-PP</b>	6 MPO HD Adapter Panel, With Adapter (A type)
<b>AFCA-RJ45FPS-PP</b>	4 Port Keystone Jack Panel, Non-jack
<b>AFCA-CGFPS-PP</b>	HD Plate For Cable Gland, Non-cable gland (Fits 2xM20 Cable Gland)
<b>AFCA-BTFPS-PP</b>	HD Plate With Brush
<b>AFCA-SM12C-PP</b>	1 x 12F MPO to 12 x LC Cassette (SM G657A2 Low Loss) (w/ MPO adpt. & LC Inner Shutter adpt.) LC UPC
<b>AFCA-SM24C-PP</b>	2 x 12F MPO to 24 x LC Cassette (SM G657A2 Low Loss) (w/ MPO adpt. & LC Inner Shutter adpt.) LC UPC
<b>AFCA-OM412C-PP</b>	1 x 12F MPO to 12 x LC Cassette (MM OM4 Low Loss) (w/ MPO adpt. & LC Inner Shutter adpt.)
<b>AFCA-OM424C-PP</b>	2 x 12F MPO to 24 x LC Cassette (MM OM4 Low Loss) (w/ MPO adpt. & LC Inner Shutter adpt.)
<b>AFCA-OM312C-PP</b>	1 x 12F MPO to 12 x LC Cassette (MM OM3 Low Loss) (w/ MPO adpt. & LC Inner Shutter adpt.)
<b>AFCA-OM324C-PP</b>	2 x 12F MPO to 24 x LC Cassette (MM OM3 Low Loss) (w/ MPO adpt. & LC Inner Shutter adpt.)
<b>AFCA-MPOC-PP</b>	MPO To MPO Cassette
<b>AFCA-FSPS-PP</b>	Fusion Splice Protection Sleeve* 6PCS