# FL2-SA801A077-CU00



FL2000 Fiber Termination Panel, 24 LC/UPC, singlemode, 1RU, 19 in, putty white, pre-terminated with IFC cable, 77 meters, Stub tail at far end

## Product Classification

| Regional Availability            | Latin America   North America     |
|----------------------------------|-----------------------------------|
| Portfolio                        | CommScope®                        |
| Product Type                     | Fiber patch panel, with IFC cable |
| Product Series                   | FL2000                            |
| General Specifications           |                                   |
| Functionality                    | Patching                          |
| Adapter Packs Included, quantity | 2                                 |
| Cable Exit Location              | Upward                            |
| Cable Stub Type                  | IFC                               |
| Color                            | Putty white                       |
| Growth Configuration             | Fully loaded                      |
| Interface, front                 | LC/UPC                            |
| Interface, rear                  | Stub tail                         |
| Rack Type                        | EIA 19 in                         |
| Rack Units                       | 1                                 |
| Shelf Movement                   | Hinged                            |
| Splicing Capacity, maximum       | 0                                 |
| Total Ports, quantity            | 24                                |
| Dimensions                       |                                   |
| Height                           | 44.45 mm   1.75 in                |
| Width                            | 482.6 mm   19 in                  |
| Depth                            | 256.54 mm   10.1 in               |

 Cable Length
 77 m
 252.625 ft

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# Ordering Tree

|          | FL2  |                             |
|----------|--|-----------------------------|
| Pane     | е Туре   |                             |
| S        | Singlemode   |                             |
| М        | Multimode  | Latch Type                  |
| Panel    | Capacity Panel Height  | 0 Latch<br>5 K1 Lock        |
| 1        | 12-position 1.75" (1 RU)   |                             |
| 2        | 24-position 3.5" (2 RU)  | Cable Exit Direction        |
| 4        | 48-position 5.25" (3 RU)   | U Up                        |
| 7        | 72-position 8.75" (5 RU)   | D Down                      |
| 9        | 96-position 10.5" (6 RU)   | Mounting Style <sup>2</sup> |
| <b>C</b> | The second Advectory Trans   |                             |
| Conn     | nector and Adapter Type  | A 19" standard              |
| Mu       | Iltimode   | D 23" centered              |
| 9        | SC   |                             |
| 6        | LC <sup>1</sup>  | Cable Length                |
|          | glemode  | 008 8 m (25')               |
| 7        | SC ultra polish  | 016 16 m (50')              |
| J        | SC angled polish   | 023 23 m (75')              |
| 8        | LC ultra polish <sup>1</sup>   | 031 31 m (100')             |
| В        | LC angled polish <sup>1</sup>  | 039 39 m (125')             |
|          |  | 046 46 m (150')             |
| Cable    | e Size   | 061 61 m (200')             |
| 1        | 12   | 077 77 m (250')             |
| 2        | 24   | 092 92 m (300')             |
| 4        | 48   | 122 122 m (400')            |
| 7        | 72   | 153 153 m (500')            |
| 9        | 96   |                             |
| A        | 144 (LC connectors only with   | Cable Type                  |
|          | 72-position panel)   | Multimode                   |
|          |  | Y IFC stranded OM3/4 riser  |
|          |  | f the <b>Singular and a</b> |
|          | onnectors and adapters double the capacity   | Singlemode                  |
| pane     | onnectors and adapters double the capacity<br>of by terminating two fibers at each adapter.<br>nting kit shipped unattached, if other than | A IFC stranded riser        |

## Material Specifications

Finish

Material Type

Powder coated

#### Steel

## **Optical Specifications**

Fiber Mode

Singlemode

### **Environmental Specifications**

| Operating Temperature | -40 °C to +70 °C (-40 °F to +158 °F) |
|-----------------------|--------------------------------------|
| Storage Temperature   | -40 °C to +85 °C (-40 °F to +185 °F) |

### Packaging and Weights

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# FL2-SA801A077-CU00

#### Packaging quantity

## 1

### Regulatory Compliance/Certifications

#### Agency

#### Classification

CHINA-ROHS ISO 9001:2015 REACH-SVHC

ROHS

**UK-ROHS** 



Above maximum concentration value Designed, manufactured and/or distributed under this quality management system Compliant as per SVHC revision on www.commscope.com/ProductCompliance Compliant/Exempted Compliant/Exempted



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