

# Universal Splice Bay | 6733



The 6733 Universal Splice Bay provides splicing capability for up to 432 fibers. It is designed to mount directly below 6731 Patch Patch unit to minimize use of rack space. An industry standard design makes the unit compatible with existing panels and frames manufactured by other vendors for mix-and-match applications. This module can be installed in standard 19" or 23" frames in central offices, head-ends, customer premises, controlled environmental vaults or other remote locations requiring high splicing density.

The complete unit is packaged and shipped completely ready for rack-mounting and cable splicing.

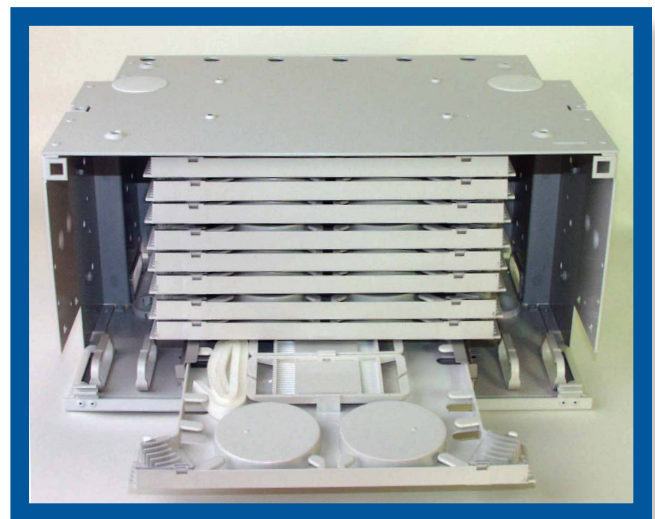
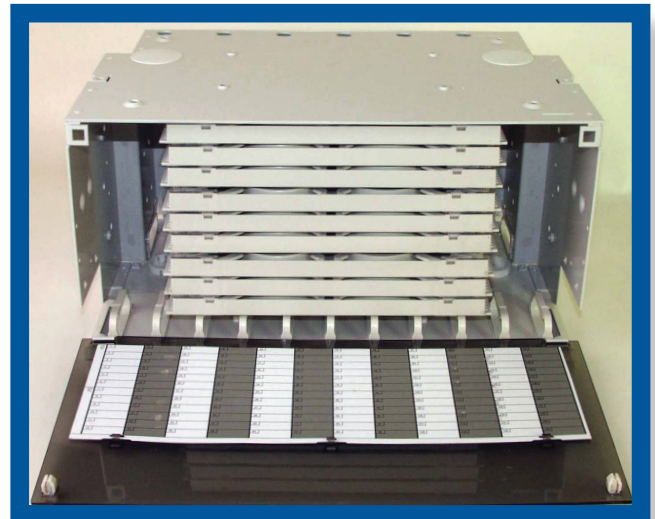
## Features & Benefits

### Features

- [+] High density
- [+] Maximum bend radius control at all cable exit ports; integrated fiber management
- [+] Accepts all cable types

### Benefits

- [+] Quick and easy to use
- [+] Uses minimum rack space
- [+] Excellent cable management
- [+] Compatible with existing equipment from other manufacturers
- [+] Saves on installation time and cost
- [+] Made in the U.S.A.



Universal Splice Bay

\*Call your FiberSource Representative for cable type availability. Some variations may have limited availability or may be subject to minimum order quantity requirements.

FiberSource | Precision Connectivity Solutions

[www.fibersource.net](http://www.fibersource.net)

[sales@fibersource.net](mailto:sales@fibersource.net)

888.342.3776



7034 Augusta Road, Greenville, South Carolina 29605 USA / International +1 864.277.7200  
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# Universal Splice Bay | 6733



## Ordering Guide

For More Information Contact Us at [sales@fibersource.net](mailto:sales@fibersource.net) or 888.342.3776.

### 6733-7 (6 Tray) Splice Only Rack Mount=E

1 Family	2 Fiber Type and Cable Stub/Pigtail	3 Rack Width	4 Adapter Style	5 Adapter Quantity	6 Pigtail or Fiber Count	7 Stub Cable Type	8 Tray Count	9 Cable Length	10 Measurement
E	X	A=19" & 23"	X	XXX	XXX	X	01-06	XXXX	X

### 6733-9 (9 Tray) Splice Only Rack Mount=Q

1 Family	2 Fiber Type and Cable Stub/Pigtail	3 Rack Width	4 Adapter Style	5 Adapter Quantity	6 Pigtail or Fiber Count	7 Stub Cable Type	8 Tray Count	9 Cable Length	10 Measurement
Q	X	A=19" & 23"	X	XXX	XXX	X	01-09	XXXX	X

## CONFIGURATION QUESTIONS FOR RACK SPLICE UNITS

### 1. What is the Hardware Size

- E 6733-7 (6 Trays) Splice Only Rack Mount=E  
 Q 6733-9 (9 Trays) Splice Only Rack Mount=Q

### 2. What is the Rack Width?

- A Universal 19" & 23"

### 3. What is the Splice Tray Count?

- 01-06 Number of 24f Splice Trays for 6755-7  
 01-09 Number of 24f Splice Trays for 6755-9  
 02-06 Number of 48f Splice Trays for 6755-7  
 02-09 Number of 48f Splice Trays for 6755-9

## Specifications

Product	Capacity	Dimensions ( H x W x D)	Shipping
6733-7	Up to 6 - 24f Splice Trays for up to 144 Splices Up to 6 - 48f Splice Trays for up to 288 Splices	7"x17"x11"	10 lbs (4.5 kg)
6733-9	Up to 9 - 24f Splice Trays for up to 216 Splices Up to 9 - 48f Splice Trays for up to 432 Splices	9"x17"x11"	11 lbs (5 kg)

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