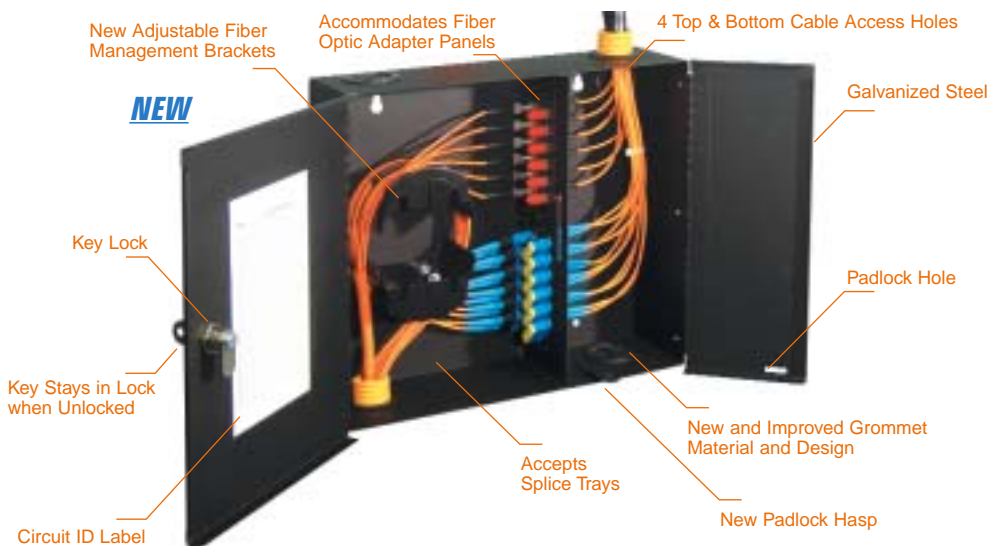




# Fiber Optic Wall Mount Enclosures



## Installation Benefits

- Compact Design for Use in Areas with Limited Space
- Incorporates Dual Access to Separate Installers Section from Users Section
- Key Lock for Added Security
- New Enhanced Spacing with Internal Cable Routing to Maintain Fiber Bend Radius
- Improved Grommets to limit Dust Entering the System

### NEW Wall Mount Enclosure

Designed for use in areas where space is a premium.

PART NUMBER	DESCRIPTION
<b>ICFOD102xx*</b>	<b>2-Panel, Dual-Door</b>

\*xx = IV, BK



ICFOD102BK

### Wall Mount Enclosure

Designed for use in small areas and accommodates 2 adapter panels.

PART NUMBER	DESCRIPTION
<b>ICFOD012xx*</b>	<b>2-Panel, Single-Door</b>

\*xx = IV, BK



ICFOD012IV

### NEW Wall Mount Enclosure

Designed for use in areas where space is a premium.

PART NUMBER	DESCRIPTION
<b>ICFOD204xx*</b>	<b>4-Panel, Dual Door</b>

\*xx = IV, BK



ICFOD204BK

### Wall Mount Enclosure

Designed for use in small areas and accommodates 2 adapter panels.

PART NUMBER	DESCRIPTION
<b>ICFOD112xx*</b>	<b>2-Panel, Single-Door</b>

\*xx = IV, BK



ICFOD112IV

### Splice Tray

Provides fiber splice protection for up to 12 fiber cable splices.

PART NUMBER	DESCRIPTION
<b>ICFOSTFM12</b>	<b>Splice Tray</b>

\*xx = IV, BK



ICFOSTFM12

### Wall Mount Enclosure

Designed for use in small areas and accommodates 4 adapter panels.

PART NUMBER	DESCRIPTION
<b>ICFOD124xx*</b>	<b>4-Panel, Dual Door</b>

\*xx = IV, BK



ICFOD124BK

### Splice Tray

Provides fiber splice protection for up to 24 fiber cable splices.

PART NUMBER	DESCRIPTION
<b>ICFOSTFM24</b>	<b>Splice Tray</b>

\*xx = IV, BK



ICFOSTFM24

