



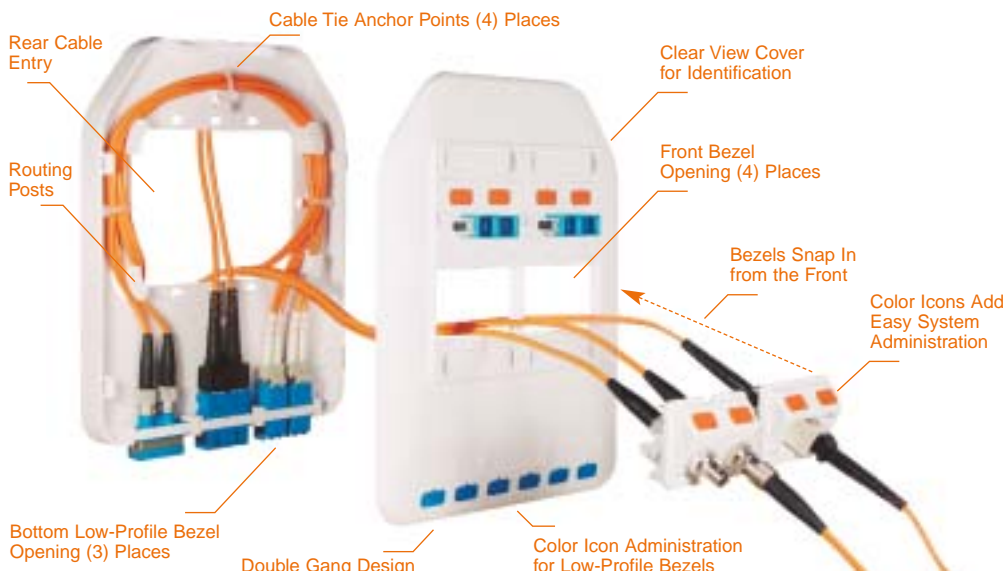
Sold by:



Multi-Media Outlets **ELITE™** Custom Solutions

Installation Benefits

- Cover Accommodates All ICC Bezels
- Specially Designed Low-Profile Fiber Optic Bezel Allow for Proper Jumper Routing Close to the Wall
- Built-In Internal Cable Routing
- Fits Standard NEMA Single and Double Gang Electrical Boxes
- Base is Designed for Fiber Only



IC108WBSWH

Multi-Media Outlet

Single gang design accommodates 2 bezels and 2 low-profile bezels.

PART NUMBER	DESCRIPTION
IC108WBSxx*	2-Port, Single

*xx = IV, WH, GY NOTE: Excludes HD Connectors



ICFOBWLBWH

NEW Multi-Media Outlet Bezel

Low-profile bezel design integrates 2 (SFF) LC to LC fiber adapters.

PART NUMBER	DESCRIPTION
ICFOBWLBxx*	Duplex LC

*xx = IV, WH, GY



IC108WBDWH

Multi-Media Outlet

Double gang design accommodates 4 bezels and 3 low-profile bezels.

PART NUMBER	DESCRIPTION
IC108WBDxx*	4-Port, Double

*xx = IV, WH, GY NOTE: Excludes HD Connectors



ICFOBWMBWH

Multi-Media Outlet Bezel

Low-profile bezel design integrates 2 (SFF) MT-RJ to MT-RJ fiber adapters.

PART NUMBER	DESCRIPTION
ICFOBWMBxx*	Duplex MT-RJ

*xx = IV, WH, GY



IC108MMBGY

Multi-Media Box

Designed to accept 7 bezels providing up to 14 copper or 28 fiber ports.

PART NUMBER	DESCRIPTION
IC108MMBxx*	7-Port

*xx = IV, WH, GY NOTE: Excludes HD Connectors



ICFOBWCBWH

Multi-Media Outlet Bezel

Low-profile bezel design integrates 2 SC to SC fiber adapters.

PART NUMBER	DESCRIPTION
ICFOBWCBxx*	Duplex SC

*xx = IV, WH, GY



ICFOBWTBWH

Multi-Media Outlet Bezel

Low-profile bezel design integrates 2 ST to ST fiber adapters.

PART NUMBER	DESCRIPTION
ICFOBWTBxx*	Duplex ST

*xx = IV, WH, GY



ICFOBWRBWH

Multi-Media Outlet Bezel

Low-profile bezel design integrates 2 ST to SC fiber adapters.

PART NUMBER	DESCRIPTION
ICFOBWRBxx*	Duplex ST/SC

*xx = IV, WH, GY

