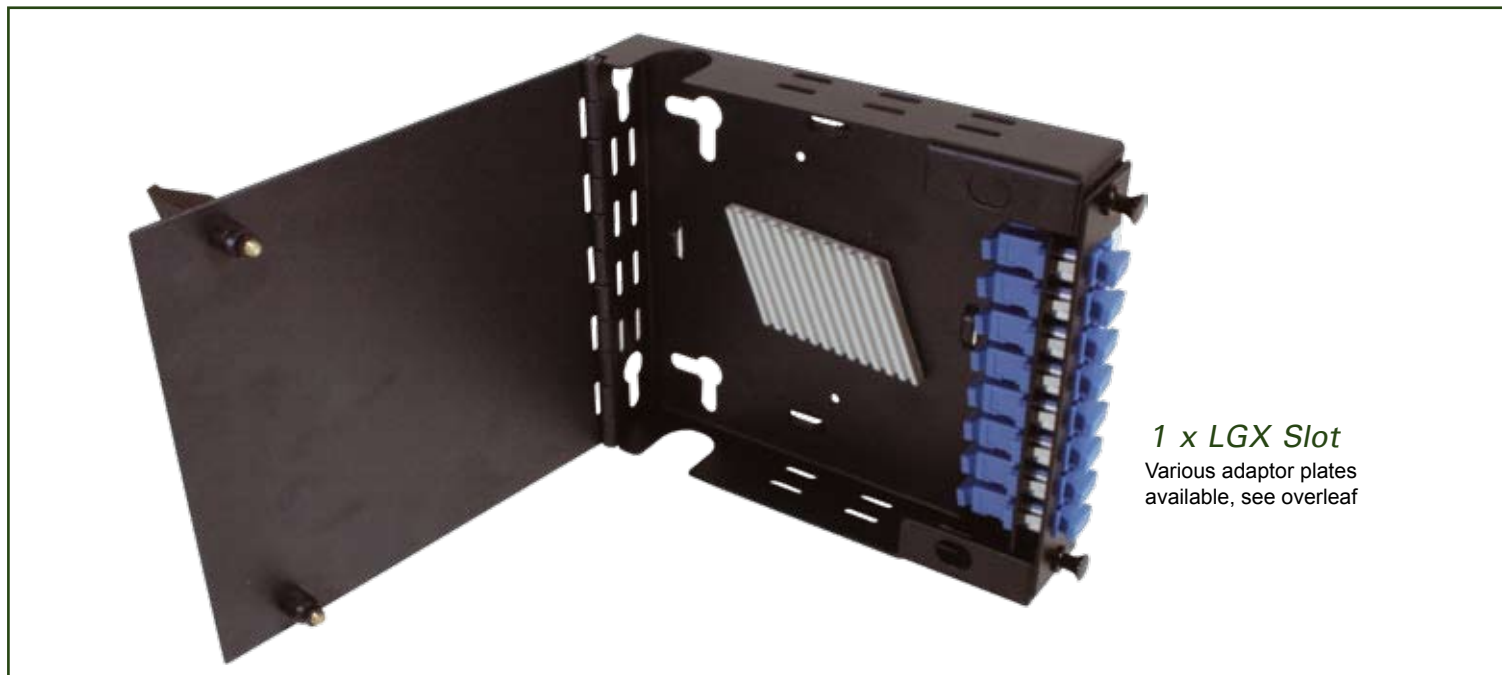


AMW1 Wall Box with 1 LGX Slot

V.3.0



1 x LGX Slot
Various adaptor plates available, see overleaf

Description

FiberFab offers a wide range of indoor wall mounted splice enclosures the AMW1 enclosure offers a compact solution to the end user. This enclosure has been designed to accept up to 1 LGX style assemblies.

With the ability to use a full array of adapter types this enclosure offers a flexible solution to the end user, enabling them to incorporate a multi functional enclosure that allows easy access during installation or re-work with no disturbance of the existing cable or Fibers.

In the addition to the array of adaptors the enclosure also offers multiple cable entry solutions, Fiber cable can be spliced or pre terminated solutions, making this enclosure one of the most flexible on the market.

Features/Benefits

- ▶ Up to 1 LGX components
- ▶ wall mountable
- ▶ Multiple adapter options available
- ▶ Splicing option available.
- ▶ Multiple fixing points
- ▶ Hinged door
- ▶ Accepts loose tube and distribution cable
- ▶ ROHS, REACH SvHC.

Applications

- ▶ Data centres, premise installations, telecommunication networks
- ▶ Ethernet, Fiber Channel, ATM, LAN, MAN and WAN
- ▶ Data communication and telecommunication networks
- ▶ Indoor applications.

Technical Specification

1 Slot Wall Box	
Height	16cm
Width	13.97cm
Depth	3.98Cm
Net weight	24 kgs
Packaged weight	24.9 kgs
Packaged dimensions	42cm W x 42cmm H X 35cm D
Suitable for Adaptor type	LGX / MTP Cassettes
Number of module positions	1
Material	Cold- rolled steel
Material thickness	16 Gauge
Material finish	Powder coating
Colour	RAL 9004
Operating temperature	-40°c to +50°c
Designed in accordance with	TIA/EIA 568.C, ISO/IEC 11801, EN50173, IEC60304, IEC61754,EN297-1
Compliant to	RoHS, Reach/SVHC

Ordering Information

DESCRIPTION	PART NO.
AM Style Wall Box	AMW1

For a full range of LGX style connector modules, see overleaf



1 - 410-242-9026
1 - 800-790-9932



1 - 410-242-7747



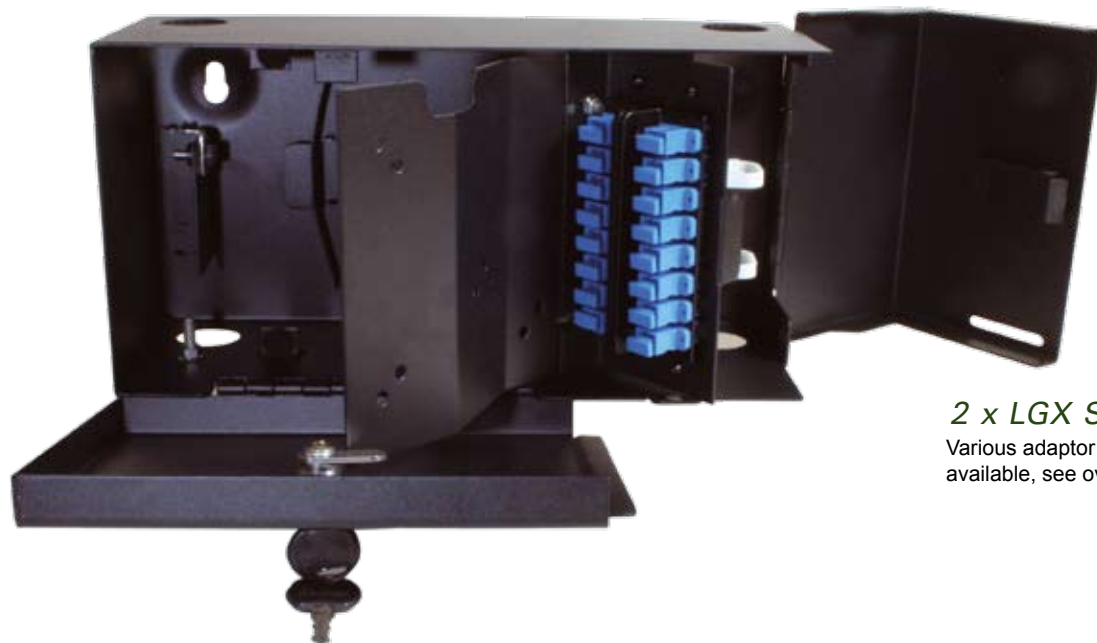
sales@fiberfabinc.com



www.fiberfabinc.com

AMW2 Lockable Wall Box with 2 LGX Slots

V.3.0



2 x LGX Slots
Various adaptor plates available, see overleaf

Description

FiberFab offers a wide range of indoor wall mounted splice enclosures the AMW enclosure offers a compact solution to the end user. This enclosure has been designed to accept up to 2 LGX style assemblies.

With the ability to use a full array of adapter types this enclosure offers a flexible solution to the end user, enabling them to incorporate a multi functional enclosure that allows easy access during installation or re-work with no disturbance of the existing cable or Fibers.

In the addition to the array of adaptors the enclosure also offers multiple cable entry solutions, Fiber cable can be spliced or pre terminated solutions, making this enclosure one of the most flexible on the market.

Features/Benefits

- ▶ Up to 2 LGX components
- ▶ wall mountable
- ▶ Multiple adapter options available
- ▶ Splicing option available
- ▶ Lockable Hinged door
- ▶ Accepts loose tube, distribution cable
- ▶ ROHS, REACH SvHC.

Applications

- ▶ Data centres, premise installations, telecommunication networks
- ▶ Ethernet, Fiber Channel, ATM, LAN, MAN and WAN
- ▶ Data communication and telecommunication networks
- ▶ Indoor applications

Technical Specification

2 Slot Wall Box	
Height	17.78cm
Width	43.18cm
Depth	35.56cm
Net weight	24 kgs
Packaged weight	24.9 kgs
Packaged dimensions	52cm W x 45cm H X 55cm D
Suitable for Adaptor type	LGX / MTP Cassettes
Number of module positions	2
Material	Cold- rolled steel
Material thickness	16 Gauge
Material finish	Powder coating
Colour	RAL 9004
Operating temperature	-40°c to +50°c
Designed in accordance with	TIA/EIA 568.C, ISO/IEC 11801, EN50173, IEC60304, IEC61754,EN297-1
Compliant to	RoHS, Reach/SVHC

Ordering Information

DESCRIPTION	PART NO.
AM Style Lockable Wall Box	AMW2

For a full range of LGX style connector modules, see overleaf



1 - 410-242-9026
1 - 800-790-9932



1 - 410-242-7747



sales@fiberfabinc.com



www.fiberfabinc.com

AMW3 Lockable Wall Box with 4 LGX Slots

V.3.0



4 x LGX Slots
Various adaptor plates available, see overleaf

Description

FiberFab offers a wide range of indoor wall mounted splice enclosures the AMW enclosure offers a compact solution to the end user. This enclosure has been designed to accept up to 4 LGX style assemblies.

With the ability to use a full array of adapter types this enclosure offers a flexible solution to the end user, enabling them to incorporate a multi functional enclosure that allows easy access during installation or re-work with no disturbance of the existing cable or Fibers.

In the addition to the array of adaptors the enclosure also offers multiple cable entry solutions, Fiber cable can be spliced or pre terminated solutions, making this enclosure one of the most flexible on the market.

Features/Benefits

- ▶ Up to 4 LGX components
- ▶ wall mountable
- ▶ Multiple adapter options available
- ▶ Splicing option available.
- ▶ Lockable Hinged door.
- ▶ Accepts loose tube, distribution cable and
- ▶ ROHS, REACH SvHC.

Applications

- ▶ Data centres, premise installations, telecommunication networks
- ▶ Ethernet, Fiber Channel, ATM, LAN, MAN and WAN
- ▶ Data communication and telecommunication networks
- ▶ Indoor applications

Technical Specification

4 Slot Wall Box	
Height	17.78cm
Width	43.18cm
Depth	35.56cm
Net weight	24 kgs
Packaged weight	24.9 kgs
Packaged dimensions	52cm W x 45cm H X 55cm D
Suitable for Adaptor type	LGX / MTP Cassettes
Number of module positions	4
Material	Cold- rolled steel
Material thickness	16 Gauge
Material finish	Powder coating
Colour	RAL 9004
Operating temperature	-40°c to +50°c
Designed in accordance with	TIA/EIA 568.C, ISO/IEC 11801, EN50173, IEC60304, IEC61754,EN297-1
Compliant to	RoHS, Reach/SVHC

Ordering Information

DESCRIPTION	PART NO.
AM Style Lockable Wall Box	AMW3

For a full range of LGX style connector modules, see overleaf



1 - 410-242-9026
1 - 800-790-9932



1 - 410-242-7747



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Adaptor Plates

LGX Style Adaptor Plates

	SC Multimode SIMPLEX L01 (8 ports/Adaptors) L01SCM08 Adaptor only Part NO. SCUSPHRBEIGE		LC Multimode SIMPLEX L01 (8 ports/Adaptors) L01LCM08 Adaptor only Part NO. LCDPXBEIGE
	SC Singlemode SIMPLEX L01 (8 ports/Adaptors) L01SCS08 Adaptor only Part NO. SCUSZR02		LC Singlemode Duplex L01 (8 ports/Adaptors) L01LCS08 Adaptor only Part NO. LCDPXBLUE
	SC-APC Singlemode SIMPLEX L01 (8 ports/Adaptors) L01SCA08 Adaptor only Part NO. SCAPCUSGREEN		LC-APC Duplex L01 (8 ports/Adaptors) L01LCA08 Adaptor only Part NO. LCAPCUDGREEN
	SC Multimode Duplex L03 (6 ports/Adaptors) L03SCM06 Adaptor only Part NO. SCUDPHRBEIGE		LC QUAD Multimode L03 (6 ports/Adaptors) L03LQM06 Adaptor only Part NO. LCQUADBEIGE
	SC Singlemode Duplex L03 (6 ports/Adaptors) L03SCS06 Adaptor only Part NO. SCUDZR02BLUE		LC QUAD Singlemode L03 (6 ports/Adaptors) L03LQS06 Adaptor only Part NO. LCQUADBLUE
	SC-APC Singlemode Duplex L03 (6 port/Adaptors) L03SCA06 Adaptor only Part NO. SCAPCUDGREEN		MTRJ L01 (8 port/Adaptors) L01MTM08 Adaptor only Part NO. MTRJUNITER
	ST Multimode L02 (8 port/Adaptors) L02STM08 Adaptor only Part NO. STUPHBR		E2000 Multimode L01 (8 port/Adaptors) L01E2M08 Adaptor only Part NO. E2UBEIGE
	ST Singlemode L02 (8 port/Adaptors) L02STS08 Adaptor only Part NO. STUZR02		E2000 Singlemode L01 (8 port/Adaptors) L01E2S08 Adaptor only Part NO. E2UBLUE
	FC Singlemode L02 (8 port/Adaptors) L02FCS08 Adaptor only Part NO. FCUPHBR-D		E2000-APC Singlemode L01 (8 port/Adaptors) L01E2A08 Adaptor only Part NO. E2APCUGREEN
	FC Multimode L02 (8 port/Adaptors) L02FCM08 Adaptor only Part NO. FCUZR02-D		BLANK PLATE L04
	FC-APC Singlemode L02 (8 port/Adaptors) L02FCA08 Adaptor only Part NO. FCAPCUZR02-D		

