FIBER MANAGEMENT SYSTEM/LIU WALL MOUNT, IP-67, 12 PORT - OUTDOOR TYPE



Model Number: VSLIU - sss - st CAPACITY: sF-stF

V-ADD provides an extensive range of fiber management systems F MS fully compatible for telecom/ transmission/smartcities/ SCADA/ FTT(& digitalization comes with various types of configuration i.e. FC, SC, ST, LC & Etrr adapters. The system delivers high performance and stability. All FMS products are manufactured to exceed customer satisfaction.

- Constructed with high quality Cold Rolled Steel CRS with electrostatically applied powder coat - rugged stee construction.
- Single door type makes it easy for opening and closing during installation, reconfiguration and operation.
- Top and bottom access for incoming cables and bottom access for outgoing cables.
- Modular design suitable for multimode and single mode adapters - Max. stF with SC, FC, ST, LC & Etrrr type adapters.
- Ro(S compliant &)SO {rrs:trsw certified.



-)P-xy Rated.
- Single door hinged type lockable design.
- Powder coated cold rolled steel.
- srr % tested for mechanical and optical characteristics.
- Removable and interchangeable adapter plates.
- Pole mounted options available on specific demand.
- Colour pigtails with identification ferrules.

BENEFITS

- Ensures ease of installation, termination, reconfiguration, operation & maintenance.
- For protection against dust and water complete.
- For ease of splicing & termination.
- Provision for extra fiber storage by maintaining permissible bending radius.
- Ensure high and long lasting performance.
- Enables quick reconfiguring and adapter upgrade without disturbing exciting fibers.



RoHS Compliant ISO 9001:2015 CERTIFIED COMPANY







FIBER DISTRIBUTION MANAGEMENT SYSTEM/LIU WALL MOUNT, IP 67, 12 PORT - OUTDOOR TYPE



ENCLOSURE MATERIAL

 Cold Rolled Steel CRS with electrostatically applied powder coat - rugged steel construction.

DIMENSIONS

■ Wall Mount: tyrmm(x tyrmmW X yrmmD

FIBER TERMINATIONS

- Direct patching
- Direct termination
- Mechanical splice
- Fusion splice
- Drop fiber applications.

SPECIFICATIONS

- E)A/T)A wxz.C.u
-)SO/)EC sszrs
- Single-Mode)TU-T GxwtD Ost

TECHNICAL INFORMATION



RoHS Compliant ISO 9001:2015 CERTIFIED COMPANY

FIBER MANAGEMENT SYSTEM/LIU WALL MOUNT, IP-67, 24 PORT - OUTDOOR TYPE



Model Number: VSLIU - sss - t4 CAPACITY: sF-t4F

V-ADD provides an extensive range of fiber management systems F MS fully compatible for telecom/ transmission/smartcities/ SCADA/ FTT(& digitalization comes with various types of configuration i.e. FC, SC, ST, LC & Etrr adapters. The system delivers high performance and stability. All FMS products are manufactured to exceed customer satisfaction.

- Constructed with high quality Cold Rolled Steel CRS with electrostatically applied powder coat - rugged steel construction.
- Single door type makes it easy for opening and closing during installation, reconfiguration and operation.
- Top and bottom access for incoming cables and bottom access for outgoing cables.
- Modular design suitable for multimode and single mode adapters - Max. tvF with SC, FC, ST, LC & Etrrr type adapters.
- Ro(S compliant &)SO {rrs:trsw certified.

FEATURES

-)P-xy Rated.
- Single door hinged type lockable design.
- Powder coated cold rolled steel.
- srr % tested for mechanical and optical characteristics.
- Removable and interchangeable adapter plates.
- Pole mounted options available on specific demand.
- Colour pigtails with identification ferrules.

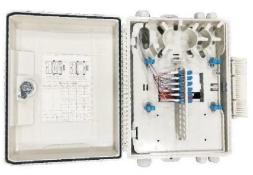
BENEFITS

- Ensures ease of installation, termination, reconfiguration, operation & maintenance.
- For protection against dust and water complete.
- For ease of splicing & termination.
- Provision for extra fiber storage by maintaining permissible bending radius.
- Ensure high and long lasting performance.
- Enables quick reconfiguring and adapter upgrade without disturbing exciting fibers.



RoHS Compliant ISO 9001:2015 CERTIFIED COMPANY







FIBER DISTRIBUTION MANAGEMENT SYSTEM/LIU WALL MOUNT, IP 67, 24 PORT - OUTDOOR TYPE



ENCLOSURE MATERIAL

 Cold Rolled Steel CRS with electrostatically applied powder coat - rugged steel construction.

DIMENSIONS

■ Wall Mount: tyrmm(x tyrmmW X yrmmD

FIBER TERMINATIONS

- Direct patching
- Direct termination
- Mechanical splice
- Fusion splice
- Drop fiber applications.

SPECIFICATIONS

- E)A/T)A wxz.C.u
-)SO/)EC sszrs
- Single-Mode)TU-T GxwtD Ost

TECHNICAL INFORMATION



RoHS Compliant ISO 9001:2015 CERTIFIED COMPANY

FIBER MANAGEMENT SYSTEM/LIU WALL MOUNT, IP-67, 48 PORT - OUTDOOR TYPE



Model Number: VSLIU - srs - 4z CAPACITY: sF-4zF

V-ADD provides an extensive range of fiber management systems F MS fully compatible for telecom/ transmission/smartcities/ SCADA/ FTT(& digitalization comes with various types of configuration i.e. FC, SC, ST, LC & Etrr adapters. The system delivers high performance and stability. All FMS products are manufactured to exceed customer satisfaction.

- Constructed with high quality Cold Rolled Steel CRS with electrostatically applied powder coat - rugged stee construction.
- Double door type makes it easy for opening and closing during installation, reconfiguration and operation.
- Top and bottom access for incoming cables and bottom access for outgoing cables.
- Modular design suitable for multimode and single mode adapters - Max. vzF with SC, FC, ST, LC & Etrrr type adapters.
- Ro(S compliant &) SO {rrs:trsw certified.



-)P-xy Rated.
- Double door hinged type lockable design.
- Powder coated cold rolled steel.
- srr % tested for mechanical and optical characteristics.
- Removable and interchangeable adapter plates.
- Pole mounted options available on specific demand.
- Colour pigtails with identification ferrules.

BENEFITS

- Ensures ease of installation, termination, reconfiguration, operation & maintenance.
- For protection against dust and water complete.
- For ease of splicing & termination.
- Provision for extra fiber storage by maintaining permissible bending radius.
- Ensure high and long lasting performance.
- Enables quick reconfiguring and adapter upgrade without disturbing exciting fibers.



RoHS Compliant ISO 9001:2015 CERTIFIED COMPANY







FIBER DISTRIBUTION MANAGEMENT SYSTEM/LIU WALL MOUNT, IP 67, 48 PORT - OUTDOOR TYPE



ENCLOSURE MATERIAL

 Cold Rolled Steel CRS with electrostatically applied powder coat - rugged steel construction.

DIMENSIONS

Wall Mount: uwrmm(x uwrmmW X strmmD

FIBER TERMINATIONS

- Direct patching
- Direct termination
- Mechanical splice
- Fusion splice
- Drop fiber applications.

SPECIFICATIONS

- E)A/T)A wxz.C.u
-)SO/)EC sszrs
- Single-Mode)TU-T GxwtD Ost

TECHNICAL INFORMATION



RoHS Compliant ISO 9001:2015 CERTIFIED COMPANY

FIBER MANAGEMENT SYSTEM/LIU WALL MOUNT, IP-67, 96 PORT - OUTDOOR TYPE



Model Number: VSLIU - srs - {x CAPACITY: sF-{xF

V-ADD provides an extensive range of fiber management systems F MS fully compatible for telecom/ transmission/smartcities/ SCADA/ FTT(& digitalization comes with various types of configuration i.e. FC, SC, ST, LC & Etrr adapters. The system delivers high performance and stability. All FMS products are manufactured to exceed customer satisfaction.

- Constructed with high quality Cold Rolled Steel CRS with electrostatically applied powder coat - rugged steel construction.
- Double door type makes it easy for opening and closing during installation, reconfiguration and operation.
- Top and bottom access for incoming cables and bottom access for outgoing cables.
- Modular design suitable for multimode and single mode adapters - Max. {xF with SC, FC, ST, LC & Etrrr type adapters.
- Ro(S compliant &)SO {rrs:trsw certified.



-)P-xy Rated.
- Double door hinged type lockable design.
- Powder coated cold rolled steel.
- srr % tested for mechanical and optical characteristics.
- Removable and interchangeable adapter plates.
- Pole mounted options available on specific demand.
- Colour pigtails with identification ferrules.

BENEFITS

- Ensures ease of installation, termination, reconfiguration, operation & maintenance.
- For protection against dust and water complete.
- For ease of splicing & termination.
- Provision for extra fiber storage by maintaining permissible bending radius.
- Ensure high and long lasting performance.
- Enables quick reconfiguring and adapter upgrade without disturbing exciting fibers.



RoHS Compliant ISO 9001:2015 CERTIFIED COMPANY







FIBER DISTRIBUTION MANAGEMENT SYSTEM/LIU WALL MOUNT, IP 67, 96 PORT - OUTDOOR TYPE



ENCLOSURE MATERIAL

 Cold Rolled Steel CRS with electrostatically applied powder coat - rugged steel construction.

DIMENSIONS

Wall Mount: uwrmm(x uwrmmW X strmmD

FIBER TERMINATIONS

- Direct patching
- Direct termination
- Mechanical splice
- Fusion splice
- Drop fiber applications.

SPECIFICATIONS

- E)A/T)A wxz.C.u
-)SO/)EC sszrs
- Single-Mode)TU-T GxwtD Ost

TECHNICAL INFORMATION



RoHS Compliant ISO 9001:2015 CERTIFIED COMPANY

FIBER DISTRIBUTION MANAGEMENT SYSTEM/LIU WALL MOUNT, 12 PORT



Model Number: VSLIU - WMrsst CAPACITY: sF-stF

V-ADD provides an extensive range of fiber management systems F MS fully compatible for telecom/ transmission/smartcities/ SCADA/ FTT(& digitalization comes with various types of configuration i.e. FC, SC, ST, LC & Etrr adapters. The system delivers high performance and stability. All FMS products are manufactured to exceed customer satisfaction.

- Constructed with high quality Cold Rolled Steel CRS with electrostatically applied powder coat - rugged steel construction.
- Single door type makes it easy for opening and closing during installation, reconfiguration and operation.
- Top and bottom access for incoming cables and bottom access for outgoing cables.
- Modular design suitable for multimode and single mode adapters - Max. stF with SC, FC, ST, LC & Etrrr type adapters.
- Ro(S compliant &)SO {rrs:trsw certified.



-)P-xy Rated.
- Single door hinged type lockable design.
- Powder coated cold rolled steel.
- srr % tested for mechanical and optical characteristics.
- Removable and interchangeable adapter plates.
- Pole mounted options available on specific demand.
- Colour pigtails with identification ferrules.

BENEFITS

- Ensures ease of installation, termination, reconfiguration, operation & maintenance.
- For protection against dust and water complete.
- For ease of splicing & termination.
- Provision for extra fiber storage by maintaining permissible bending radius.
- Ensure high and long lasting performance.
- Enables quick reconfiguring and adapter upgrade without disturbing exciting fibers.



RoHS Compliant ISO 9001:2015 CERTIFIED COMPANY







FIBER DISTRIBUTION MANAGEMENT SYSTEM/LIU WALL MOUNT, 12 PORT



ENCLOSURE MATERIAL

 Cold Rolled Steel CRS with electrostatically applied powder coat - rugged steel construction.

DIMENSIONS

Wall Mount: uyrmm(x tyrmmW X wrmmD

FIBER TERMINATIONS

- Direct patching
- Direct termination
- Mechanical splice
- Fusion splice
- Drop fiber applications.

SPECIFICATIONS

- E)A/T)A wxz.C.u
-)SO/)EC sszrs
- Single-Mode)TU-T GxwtD Ost

TECHNICAL INFORMATION



RoHS Compliant ISO 9001:2015 CERTIFIED COMPANY

FIBER DISTRIBUTION MANAGEMENT SYSTEM/LIU WALL MOUNT, 24 PORT



Model Number: VSLIU - WMrst4 CAPACITY: sF-t4F

V-ADD provides an extensive range of fiber management systems F MS fully compatible for telecom/ transmission/smartcities/ SCADA/ FTT(& digitalization comes with various types of configuration i.e. FC, SC, ST, LC & Etrr adapters. The system delivers high performance and stability. All FMS products are manufactured to exceed customer satisfaction.

- Constructed with high quality Cold Rolled Steel CRS with electrostatically applied powder coat - rugged steel construction.
- Single door type makes it easy for opening and closing during installation, reconfiguration and operation.
- Top and bottom access for incoming cables and bottom access for outgoing cables.
- Modular design suitable for multimode and single mode adapters - Max. tvF with SC, FC, ST, LC & Etrrrtype adapters.
- Ro(S compliant &)SO {rrs:trsw certified.



-)P-xy Rated.
- Single door hinged type lockable design.
- Powder coated cold rolled steel.
- srr % tested for mechanical and optical characteristics.
- Removable and interchangeable adapter plates.
- Pole mounted options available on specific demand.
- Colour pigtails with identification ferrules.

BENEFITS

- Ensures ease of installation, termination, reconfiguration, operation & maintenance.
- For protection against dust and water complete.
- For ease of splicing & termination.
- Provision for extra fiber storage by maintaining permissible bending radius.
- Ensure high and long lasting performance.
- Enables quick reconfiguring and adapter upgrade without disturbing exciting fibers.



RoHS Compliant ISO 9001:2015 CERTIFIED COMPANY







FIBER DISTRIBUTION MANAGEMENT SYSTEM/LIU WALL MOUNT, 24 PORT



ENCLOSURE MATERIAL

 Cold Rolled Steel CRS with electrostatically applied powder coat - rugged steel construction.

DIMENSIONS

Wall Mount: uyrmm(x tyrmmW X wrmmD

FIBER TERMINATIONS

- Direct patching
- Direct termination
- Mechanical splice
- Fusion splice
- Drop fiber applications.

SPECIFICATIONS

- E)A/T)A wxz.C.u
-)SO/)EC sszrs
- Single-Mode)TU-T GxwtD Ost

TECHNICAL INFORMATION



RoHS Compliant ISO 9001:2015 CERTIFIED COMPANY

FIBER DISTRIBUTION MANAGEMENT SYSTEM/LIU WALL MOUNT, 48 PORT



Model Number: VSLIU - WMrs4z CAPACITY: sF-4zF

V-ADD provides an extensive range of fiber management systems F MS fully compatible for telecom/ transmission/smartcities/ SCADA/ FTT(& digitalization comes with various types of configuration i.e. FC, SC, ST, LC & Etrr adapters. The system delivers high performance and stability. All FMS products are manufactured to exceed customer satisfaction.

- Constructed with high quality Cold Rolled Steel CRS with electrostatically applied powder coat - rugged steel construction.
- Double door type makes it easy for opening and closing during installation, reconfiguration and operation.
- Top and bottom access for incoming cables and bottom access for outgoing cables.
- Modular design suitable for multimode and single mode adapters - Max. vzF with SC, FC, ST, LC & Etrrr type adapters.
- Ro(S compliant &)SO {rrs:trsw certified.



-)P-xv Rated.
- Double door hinged type lockable design.
- Powder coated cold rolled steel.
- srr % tested for mechanical and optical characteristics.
- Removable and interchangeable adapter plates.
- Pole mounted options available on specific demand.
- Colour pigtails with identification ferrules.

BENEFITS

- Ensures ease of installation, termination, reconfiguration, operation & maintenance.
- For protection against dust and water complete.
- For ease of splicing & termination.
- Provision for extra fiber storage by maintaining permissible bending radius.
- Ensure high and long lasting performance.
- Enables quick reconfiguring and adapter upgrade without disturbing exciting fibers.



RoHS Compliant ISO 9001:2015 CERTIFIED COMPANY







FIBER DISTRIBUTION MANAGEMENT SYSTEM/LIU WALL MOUNT, 48 PORT



ENCLOSURE MATERIAL

 Cold Rolled Steel CRS with electrostatically applied powder coat - rugged steel construction.

DIMENSIONS

Wall Mount: vvrmm(x uwrmmW X {rmmD

FIBER TERMINATIONS

- Direct patching
- Direct termination
- Mechanical splice
- Fusion splice
- Drop fiber applications.

SPECIFICATIONS

- E)A/T)A wxz.C.u
-)SO/)EC sszrs
- Single-Mode)TU-T GxwtD Ost

TECHNICAL INFORMATION



RoHS Compliant ISO 9001:2015 CERTIFIED COMPANY

FIBER DISTRIBUTION MANAGEMENT SYSTEM/LIU WALL MOUNT, 96 PORT



Model Number: VSLIU - WMrs{x CAPACITY: sF-{xF

V-ADD provides an extensive range of fiber management systems F MS fully compatible for telecom/ transmission/smartcities/ SCADA/ FTT(& digitalization comes with various types of configuration i.e. FC, SC, ST, LC & Etrr adapters. The system delivers high performance and stability. All FMS products are manufactured to exceed customer satisfaction.

- Constructed with high quality Cold Rolled Steel CRS with electrostatically applied powder coat - rugged steel construction.
- Double door type makes it easy for opening and closing during installation, reconfiguration and operation.
- Top and bottom access for incoming cables and bottom access for outgoing cables.
- Modular design suitable for multimode and single mode adapters - Max. {xF with SC, FC, ST, LC & Etrrr type adapters.
- Ro(S compliant &)SO {rrs:trsw certified.



-)P-xv Rated.
- Double door hinged type lockable design.
- Powder coated cold rolled steel.
- srr % tested for mechanical and optical characteristics.
- Removable and interchangeable adapter plates.
- Pole mounted options available on specific demand.
- Colour pigtails with identification ferrules.

BENEFITS

- Ensures ease of installation, termination, reconfiguration, operation & maintenance.
- For protection against dust and water complete.
- For ease of splicing & termination.
- Provision for extra fiber storage by maintaining permissible bending radius.
- Ensure high and long lasting performance.
- Enables quick reconfiguring and adapter upgrade without disturbing exciting fibers.



RoHS Compliant ISO 9001:2015 CERTIFIED COMPANY







FIBER DISTRIBUTION MANAGEMENT SYSTEM/LIU WALL MOUNT, 96 PORT



ENCLOSURE MATERIAL

 Cold Rolled Steel CRS with electrostatically applied powder coat - rugged steel construction.

DIMENSIONS

Wall Mount: vvrmm(x uwrmmW X {rmmD

FIBER TERMINATIONS

- Direct patching
- Direct termination
- Mechanical splice
- Fusion splice
- Drop fiber applications.

SPECIFICATIONS

- E)A/T)A wxz.C.u
-)SO/)EC sszrs
- Single-Mode)TU-T GxwtD Ost

TECHNICAL INFORMATION



RoHS Compliant ISO 9001:2015 CERTIFIED COMPANY



Model Number: VSLIU - RMrtst CAPACITY: sF-stF

V-ADD provides an extensive range of fiber management systems F MS. All FMS products are fully compatible for telecom/ transmission/ smartcities/ SCADA/ FTT(& digitilization come with various types of configuration i.e. FC, SC, ST, LC, Etrrr adapters. These systems deliver high performance and stability. All FMS products are manufactured to exceed customer satisfaction with highest standards of quality.

- Constructed with high quality cold rolled steel CRS with Grey electrostatically applied powder coat - rugged steel construction.
- Sliding panel fits in sU of Rack space and can be mounted in s{"&tu" racks.
- Rear access for incoming and outgoing backbone cables.
- Available in modular design multimode, single mode, SX & DX adapters - stF with SC, FC, ST, LC & Etrr type adapters.
- Ro(S compliant &)SO {rrs:trsw certified.



- Sliding drawer type.
- Powder coated cold rolled steel.
- Stackable splice tray.
- Pre-installed half spool or ring inside.
- srr % tested for mechanical and optical characteristics.
- Front access interchangeable adapter plates.
- Four multiple sealed rear cable entries.

BENEFITS

- Smooth sliding tray ensures ease of installation, termination reconfiguration, operation & maintenance.
- srr % Splice protection.
- Easy to enhance capacity.
- Provision for extra fiber storage by maintaining minimum permissible bending radius.
- Ensure high and long lasting performance.
- Enables quick reconfiguring and adapter upgrade without disturbing by saving time and money.







RoHS Compliant ISO 9001:2015 CERTIFIED COMPANY



Model Number: VSLIU - RMrtt4 CAPACITY: sF-t4F

V-ADD provides an extensive range of fiber management systems F MS. All FMS products are fully compatible for telecom/ transmission/ smartcities/ SCADA/ FTT(& digitilization come with various types of configuration i.e. FC, SC, ST, LC, Etrrr adapters. These systems deliver high performance and stability. All FMS products are manufactured to exceed customer satisfaction with highest standards of quality.

- Constructed with high quality cold rolled steel CRS with Grey electrostatically applied powder coat - rugged steel construction.
- Sliding panel fits in sU of Rack space and can be mounted in s{"&tu" racks.
- Rear access for incoming and outgoing backbone cables.
- Available in modular design multimode, single mode, SX & DX adapters - tvF with SC, FC, ST, LC & Etrrr type adapters.
- Ro(S compliant &)SO {rrs:trsw certified.

FEATURES

- Sliding drawer type.
- Powder coated cold rolled steel.
- Stackable splice tray.
- Pre-installed half spool or ring inside.
- srr % tested for mechanical and optical characteristics.
- Front access interchangeable adapter plates.
- Four multiple sealed rear cable entries.

BENEFITS

- Smooth sliding tray ensures ease of installation, termination reconfiguration, operation & maintenance.
- srr % Splice protection.
- Easy to enhance capacity.
- Provision for extra fiber storage by maintaining minimum permissible bending radius.
- Ensure high and long lasting performance.
- Enables quick reconfiguring and adapter upgrade without disturbing by saving time and money.







RoHS Compliant ISO 9001:2015 CERTIFIED COMPANY



Model Number: VSLIU - RMrt4z CAPACITY: sF-4zF

V-ADD provides an extensive range of fiber management systems F MS. All FMS products are fully compatible for telecom/ transmission/ smartcities/ SCADA/ FTT(& digitilization come with various types of configuration i.e. FC, SC, ST, LC, Etrrr adapters. These systems deliver high performance and stability. All FMS products are manufactured to exceed customer satisfaction with highest standards of quality.

- Constructed with high quality cold rolled steel CRS with Grey electrostatically applied powder coat - rugged steel construction.
- Sliding panel fits in sU of Rack space and can be mounted in s{"&tu" racks.
- Rear access for incoming and outgoing backbone cables.
- Available in modular design multimode, single mode, SX & DX adapters - vzF with SC, FC, ST, LC & Etrrr type adapters.
- Ro(S compliant &)SO {rrs:trsw certified.



- Sliding drawer type.
- Powder coated cold rolled steel.
- Stackable splice tray.
- Pre-installed half spool or ring inside.
- srr % tested for mechanical and optical characteristics.
- Front access interchangeable adapter plates.
- Four multiple sealed rear cable entries.

BENEFITS

- Smooth sliding tray ensures ease of installation, termination reconfiguration, operation & maintenance.
- srr % Splice protection.
- Easy to enhance capacity.
- Provision for extra fiber storage by maintaining minimum permissible bending radius.
- Ensure high and long lasting performance.
- Enables quick reconfiguring and adapter upgrade without disturbing by saving time and money.





RoHS Compliant ISO 9001:2015 CERTIFIED COMPANY



Model Number: VSLIU - RMrt{x CAPACITY: sF-{xF

V-ADD provides an extensive range of fiber management systems F MS. All FMS products are fully compatible for telecom/ transmission/ smartcities/ SCADA/ FTT(& digitilization come with various types of configuration i.e. FC, SC, ST, LC, Etrrr adapters. These systems deliver high performance and stability. All FMS products are manufactured to exceed customer satisfaction with highest standards of quality.

- Constructed with high quality cold rolled steel CRS with Grey electrostatically applied powder coat - rugged steel construction.
- Sliding panel fits in sU of Rack space and can be mounted in s{"&tu" racks.
- Rear access for incoming and outgoing backbone cables.
- Available in modular design multimode, single mode, SX & DX adapters - {xF with SC, FC, ST, LC & Etrrr type adapters.
- Ro(S compliant &) SO {rrs:trsw certified.



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- Powder coated cold rolled steel.
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