

# STRUCTURE CABLING

## SHIELDED PLUG MODULE

VK-702S-1-C6A



- RJ45 FTP TOOLLESS PLUG

VK-702S-2-C6A



- RJ45 FTP TOOLLESS PLUG

VK-704S-1-C6A



- RJ45 FTP TOOLLESS PLUG

VK-704S-2-C6A



- RJ45 FTP TOOLLESS PLUG

VK-703S-1-C6A



- RJ45 FTP TOOLLESS PLUG

- Plug toolless used to connect cables with solid and flexible conductors.
- Ideal for the realization of "transition point" or patch cords out of standard length.
- Plug type: RJ45 plug-T568A/B
- Contacts: Phosphor bronze alloy plated with 50µm of gold
- Insulation material: Polycarbonate, high-impact, flame retardant plastic, UL94V-2 rated
- Colour: White, Gray
- Assembly: Termination system for fast and easy connection without the use of tools; for solid or flexible conductors of diameter from 22 to 26 AWG and cable diameter max 5,7 mm or 9 mm
- Label: Double label indicating T568A/B connection scheme
- Retermination: Max 5 times

VK-703S-2-C6A



- RJ45 FTP TOOLLESS PLUG

VK-703S-3-C6A



- RJ45 FTP TOOLLESS PLUG

VK-703S-4-C6A



- RJ45 FTP TOOLLESS PLUG

# STRUCTURE CABLING

## UNSHIELDED PLUG MODULE

VK-788Y-C6A



- RJ45 UTP TOOLLESS PLUG

VK-702S-2-C6A



- RJ45 UTP TOOLLESS PLUG

VK-701-C6A



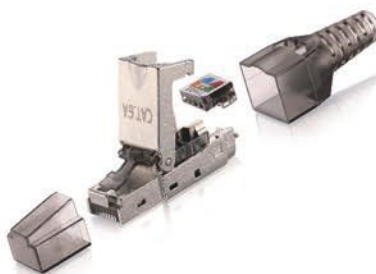
- RJ45 UTP TOOLLESS PLUG

VK-G70U-C6A



- RJ45 UTP TOOLLESS PLUG

VK-9418S-C6A



- Shielded, 180 Degree Toolless Type

VK-9419-C6A



- Cat.6A UTP Toolless Plug

VK-9428S-C6A



- Shielded, 180 Degree Toolless Type

VK-9348-C6A



- Cat.6A UTP Toolless Connection Module

- Insertion-extraction life: Min. 750 cycles
- Contact resistance: Max. 20 mOhm
- Insulation resistance: Min. 100 MOhm @ 500 Vdc
- Dielectric withstanding voltage: 1,0 kVdc for 1 minute
- Compliance: Category 5E-Class D
- Approvals: ISO/IEC 11801:2011 EN 50173-1:2011 ANSI/TIA-568-C.2
- Compliance: Category 6-Class E
- Approvals: ISO/IEC 11801:2011 EN 50173-1:2011 ANSI/TIA-568-C.2 IEC 60603-7-5

# STRUCTURE CABLING

## SHIELDED KEYSTONE JACK

VK-8018S-C6A



- Shielded, 180 Degree
- Toolless Type

VK-8028S-C6A



- Shielded, 180 Degree
- Toolless Type

VK-8038S-C6A



- Shielded, 180 Degree
- Toolless Type

VK-8048S-C6A



- FTP 180 degree toolless keystone jack

VK-8058S-C6A



- Shielded, 180 Degree
- Toolless Type

VK-8068S-C6A



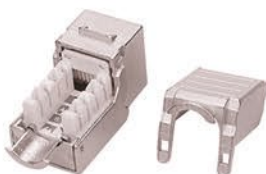
- FTP 180 degree toolless keystone jack

VK-8078S-C6A



- Shielded, 180 Degree
- Toolless Type
- Short Body

VK-8088S-C6A



- Shielded, 90 Degree
- Toolless Type

VK-8098S-C6A



- Shielded, 180 Degree
- Toolless Type

# STRUCTURE CABLING

## SHIELDED KEYSTONE JACK

VK-8118S-C6A



- Shielded, 180 Degree
- Toolless Type

VK-8128S-C6A



- Shielded, 180 Degree
- Toolless Type

VK-8138S-C6A



- Shielded, 180 Degree
- Toolless Type

VK-8148S-C6A



- Shielded, 180 Degree
- Toolless Type

VK-8158S-C6A



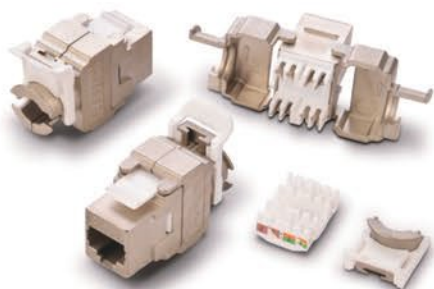
- Shielded, 180 Degree
- Toolless Type

VK-8168S-C6



- 110 Block
- Shielded, 90 Degree

VK-8178S-C6



- Meet ISO/IEC 11801, TIA/EIA568C
- Material: Using PC/ABS for cover, PC for module, phosphor bronze for IDC wire post

VK-8188S-C6



- Meet ISO/IEC 11801, TIA/EIA568C
- Material: Using PC/ABS for cover, PC for module, phosphor bronze for IDC wire post



# STRUCTURE CABLING

## UNSHIELDED KEYSTONE JACK

VK-8018-C6A



- unshielded, 180 degree
- toolless type

VK-8028-C6A



- unshielded, 180 degree
- toolless slim type

VK-8048-C6A



- unshielded, 180 degree
- tool type

VK-8010-C6A



- unshielded, 180 degree
- Tool type

VK-8037-C6A



- unshielded, 90 degree
- toolless type

VK-8039-C6A



- unshielded, 180 degree
- rotation type

VK-8068-C6A



- UTP 180 degree
- toolless type

VK-8038-C6A



- UTP 180 degree
- toolless type

VK-8078-C6A



- UTP 180 degree
- toolless type
- short type

# STRUCTURE CABLING

## UNSHIELDED KEYSTONE JACK

VK-8010-C5E/C6



- Dual Block
- Unshielded
- 180 Degree
- Snap-in, for patch panel, RJ45

VK-8012-C5E/C6



- Dual Block
- Unshielded, 180 Degree
- With Shutter Design
- Snap-in, for patch panel, RJ45

VK-8014-C5E/C6



- Unshielded, 90 Degree
- Toolless Type

VK-8015-C5E/C6



- 110 Block, LSA Block, Dual Block
- Category 6 component certification
- Suitable for Awg22-Awg26 Cable
- LSA/110 tool necessary

VK-8031-C5E/C6



- LSA Block
- Unshielded, 90 Degree

VK-8032-C5E/C6



- 110 Block
- Unshielded, 180 Degree
- Snap-in, for patch panel, RJ45

VK-8033-C5E/C6



- Toolless Type
- Unshielded, 90 Degree
- Termination Snap Tool Design

VK-8034-C5E/C6



- 110 Block
- Unshielded Type
- 180 Degree
- Snap-in, for patch panel, RJ45

VK-8001-C5E/C6



- Dual Block
- UTP, 90 Degree
- 6 to 50µm gold plated

# STRUCTURE CABLING

## UNSHIELDED KEYSTONE JACK

VK-8002-C5E/C6



- LSA Block
- UTP,90 Degree

VK-8003-C5E/C6



- Narrow Type
- Dual or LSA Block
- UTP,90 Degree

VK-8004-C5E/C6



- 110 Block
- UTP,90 Degree

VK-8005-C5E/C6



- LSA Block
- UTP,90 Degree

VK-8006-C5E/C6



- LSA Block
- UTP,90 Degree
- 6 to 50μ" gold plated

VK-8007-C5E/C6



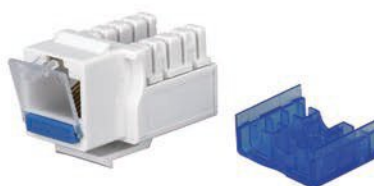
- 110 Block
- UTP,90 Degree

VK-8008-C5E/C6



- LSA Block
- UTP,90 Degree

VK-8009-5E/C6



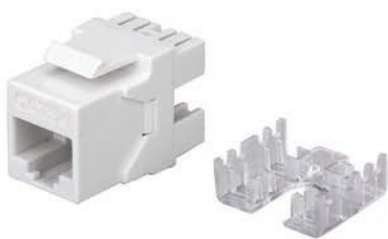
- LSA Block
- UTP,90 Degree
- Cover Design

- Meet or exceed Cat.5E EIA/TIA 568B.2 Standard
- Housing And Cover: Fireproof PC/ABS UL-94V0
- RJ45 JACK: PBT UL-94V0
- Contact-8P8C Phosphor bronze with 6 to 50μ" goldplated
- PCB: FR-4/1.6mm UL-94V0
- IDC: Body-Fireproof PC/ABS UL-94V0
- Pin-Phosphor bronze & Tinned
- Suitable For 22-26 AWG Cable
- High reliability and superior performance

# STRUCTURE CABLING

## UNSHIELDED KEYSTONE JACK

VK-8011-C5E/C6



- LSA or Dual Block
- UTP, 180 Degree
- Snap-in, for patch panel, RJ45

VK-8118-C5E/C6



- LSA Block
- Unshielded, 180 Degree
- Toolless Type

VK-8013-C5E/C6



- Toolless Type
- UTP, 90 Degree
- Cat3, Cat5E, Cat6 Available

VK-8014-C5E/C6



- Toolless Type
- UTP, 90 Degree
- Cat3, Cat5E, Cat6 Available

VK-8017-C5E/C6



- UK Type Keystone
- LSA Block
- Size: 25 x 50 mm

VK-8016-C5E/C6



- UK Type Keystone
- LSA Block
- Size: 25 x 50 mm

VK-8018-C5E/C6

### FEATURE

- 110 Block, LSA block, Dual Block
- Category 5E component certification
- Suitable for Awg23-Awg26
- LSA/110 tool necessary
- Meet or exceed Cat.5E EIA/TIA 568B.2-1 Standard
- High reliability and superior performance



- LSA Block
- Unshielded, 180 Degree
- Toolless Type
- Two Side Cover Design



# STRUCTURE CABLING

## TELEPHONE KEYSTONE JACK

VK-2051-C3



- Krone Block
- With colour code
- 6P4C,90 Degree

VK-2052-C3



- Krone Block
- With colour code
- 6P4C,90 Degree

VK-2053-C3



- Krone Block
- With colour code
- 6P4C,90 Degree

VK-2054-C3



- Toolless Type
- With colour code
- 6P4C,180 Degree

### Features and Specification

- Available in Telecommunication, T568 A/B wiring scheme,meet or exceed TIA/EIA Cat3 requirements
- Housing:high temperature thermoplastic
- Compact jack design,6 positions and 6/4 conductors
- Phosphor bronze with 6 to 50  $\mu$ " gold plated
- Accept 22-26 AWG solid with a insulation diameter of 0.4-0.6mm
- Easy to be terminated ,extremely low attenuation loss and high return loss
- High reliability and superior performance
- Available in different colors

VK-2055-C3



- Toolless Type
- With colour code
- 6P4C,90 Degree

VK-2056-C3



- Toolless Type
- With colour code
- 6P4C,90 Degree

VK-2058-C3



- Toolless Type
- With colour label
- 6P4C,90 Degree

# STRUCTURE CABLING

## TELEPHONE KEYSTONE JACK

VK-2059-C3



- Terminal Block Type
- 6P4C,90 Degree

VK-2060-C3



- Terminal Block Type
- 6P4C,90 Degree

VK-2061-C3



- Toolless Type
- 6P4C,90 Degree
- Cat3,Cat5E,Cat6 Available

VK-2062-C3



- 110 Block
- 6P4C
- 90 Degree

VK-2063-C3



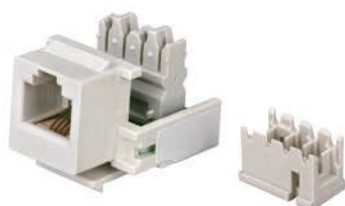
- Toolless Type
- With colour code
- 6P4C,90 Degree

VK-2064-C3



- Krone Block
- 6P4C,90 Degree

VK-2065-C3



- 110 IDC Block
- 6P4C,90 Degree

VK-2066-C3



- Mini type voice keystone
- 110 IDC Block
- 6P4C,90 Degree

### Products Description

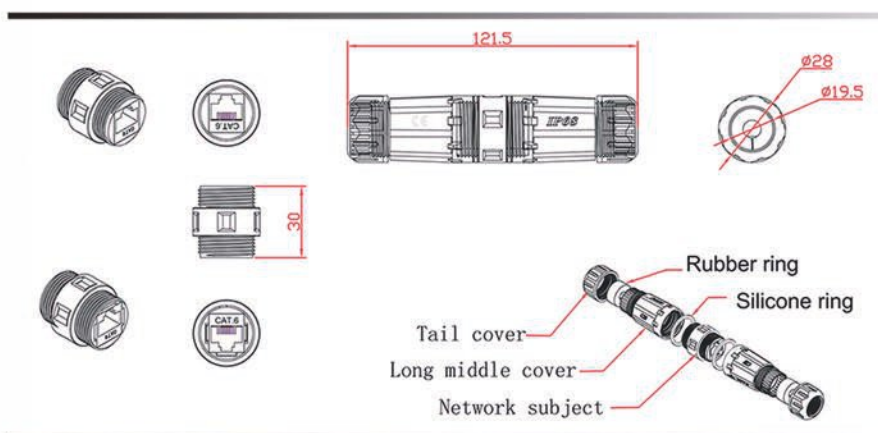
This insert works great to add a Telecommunication connection into any room of the house office, it features dual color-coded wiring labels with both T568A and T568B wiring pattern,a rear termination field for easy termination of a jack while installed in a wall plate ,surface mount boxes,and blank patch panels for a wide variety of Applications.

# STRUCTURE CABLING

## WATERPROOF COUPLER

VK-3368-C6

VK-3368-C6A



### NOTES:

#### ELECTRICAL:

- 1.VOLTAGE RATING:125 VAC RMS
- 2.CURRENT RATING: 1.5AMP
- 3.CONTACT RESISTANCE:100MILLIOHMS MAX
- 4.INSULATION RESISTANCE:1000 MEGOHMS MIN @500 VDC
- 5.DIELECTRIC STRENGTH:750 VAC RMS 60Hz, 1MIN

#### ENVIRONMENTAL:

- 1.STORAGE:-40°TO +85°
- 2.OPERATION:-20°TO 70°

#### MECHANICAL:

- 1.HOUSING MATERIAL: PA66
- 2.INSERT MATERIAL: FAME RETARDANCY PBT
- 3.PCB MATERIAL: FR-4 T=1.6mm
- 4.RJ45 JACK CONTACT: PHOSPHOR BRONZE WITH NICKEL PATING GOLD PLATED (3U/6U/15U/30U/50U)
- 5.RJ45 JACK LIFE:750 TIMES MIN
- 6.Waterproof grade: IP68
- 7.CABLE OD: 5.0 - 7.5mm



# STRUCTURE CABLING

## BLANK PATCH PANEL

VP-7818S-C6A



- Standard 19 inch
- 1U 48 port blank panel
- Material: spcc cold roll sheet

VP-7828S-C6A



- Standard 19 inch
- 1U 48 port blank panel
- Material: spcc cold roll sheet

VP-7838S-C6A



- with or without shutter
- foldable rear bar
- thicker metal holder
- easy taking label



VK-8058S-C6A



VK-8028S-C6A



VK-8018-C6A



VK-8028-C6A

- Fit The Keystone

VP-7824S-C6



- Front Panel: 1.5mm thickness Metallic Panel(SPCC) with Zn Plated,Painting on surface
- Metallic Frame and Support: 1.5mm thickness Metal Panel
- Fit the keystone jack: VK-8010S-C6

VP-7848S-C6A



- 19" 1U STP Cat
- 6A Blank Patch Panel 24 Ports

VP-8424S-C6A



- 1U STP CAT6A PATCH PANEL 24 PORT EMPTY

VP-7858S-C6A



- 19" 1U UTP Cat.6A Blank Patch Panel 16 Ports
- Use for Keystone Jacks



# STRUCTURE CABLING

## PATCH PANEL

VP-9424-C6A



- 1U 24 Port UTP Blank Patch Panel

VP-9524-C6A



- 1U 24 Port FTP Blank Patch Panel

VP-9418-C6



- 19" 1U UTP Blank Patch Panel 12Ports/16Ports/18Ports
- Use for UTP Keystone Jacks

VP-9432-C6



- 19" 2U UTP Blank Patch Panel 24Ports/32Ports
- Use for UTP Keystone Jacks

VP-9516S-C6



- 19" 1U UTP Blank Patch Panel 12Ports/16Ports/18Ports
- Use for UTP Keystone Jacks

VP-9124C



- 19" 1U BNC Connector Patch Panel
- With 12 Pcs/16Pcs/24Pcs BNC Connector,Female-Female

VP-9148C



- 19" 2U BNC Connector Patch Panel
- With 32 Pcs BNC Connector,Female-Female

VP-9124B



- 19" 1U 48 Ports Patch Panel
- F Connector,Female-Female

# STRUCTURE CABLING

## 0.5U PATCH PANEL

VP-8124S-C6A



- 0.5U STP CAT6A PATCH PANEL 24 PORT

VP-8024S-C6/C5E



- 0.5U STP CAT6 PATCH PANEL 24 PORT

VP-8224S-C6A



- 0.5U STP CAT6A PATCH PANEL 24 PORT EMPTY

VP-8324S-C6A



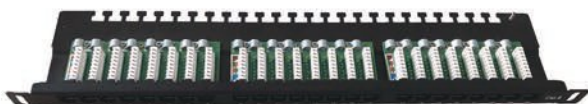
- 0.5U STP CAT6A PATCH PANEL 24 PORT EMPTY

VP-8624-C6A



- 0.5U UTP CAT6A PATCH PANEL 24 PORT

VP-8724-C6A



- 0.5U UTP CAT6A PATCH PANEL 24 PORT

- Electrical:
  - Current Rating:1.5 Amps
  - Insulation Resistance:500 M ohms (MIN)
  - Contact Resistance:20m ohms (MAX)
  - DC REsistance:0.1 ohm MAX
- Mechanical Specification:
  - IDC Punch Down Cycle:>250 mating cycles
  - RJ45 Insertion Life:>750 mating cycles
  - IDC Accept:22-26 AWG Solid Wire
- Material:
  - Panel:1.5mm thickness metallic panel/RAL9005
  - Spring:Phosphor Bronze with gold-painted (3U" ~50U") over nickel-painted.
  - IDC Contact:Phosphor Bronze with Tin-painted
  - Plastic:PC

# STRUCTURE CABLING

## SHIELDED STP PATCH PANEL

VP-7248S-C5E/C6/C6A



- 48 x totally shielded RJ45 jack
- LSA Block with Color Code
- Two Layer Design

VP-7224S-C5E/C6/C6A



- 24 x totally shielded RJ45 jack
- 19" steel sheet housing
- LSA Block with Color Code

VP-7624S-C5E/C6/C6A



- 24 x totally shielded RJ45 jack
- 19" steel sheet housing
- TIA/EIA 568A, 568B and EN50173 number coded

VP-7016S-C5E/C6/C6A



- 16 x totally shielded RJ45 jack
- 19" steel sheet housing

VP-7212S-C5E/C6/C6A    VP-7112S-C5E/C6/C6A    VP-7108S-C5E/C6/C6A



- SO/IEC 11801, EN50173 TIA/EIA 568 A
- 12 x totally shielded RJ45 jack
- Metal housing RAL 7035
- Size: 1U height 10" width



- 12 x totally shielded RJ45 jack
- Metal housing RAL 7035
- W212 x H44 x D129 mm



- 8 x totally shielded RJ45 jack
- Metal housing RAL 7035
- W159 x H44 x D129 mm

# STRUCTURE CABLING

## CATEGORY 6A PATCH PANEL

### VP-7224S-C6A



- Category 6A component certification
- 24 x totally shield RJ45 jacks
- 8 pin LSA insulation displacement terminal
- 19" totally shielded steel sheet housing

### VP-7707S-C6A



- STP PATCH PANEL CATEGORY CAT6A
- 24 x totally shielded RJ45 jack

### VP-8824S-C6A



- 1U STP CAT6A PATCH PANEL 24 PORT

### VP-7424-C6A



- According to ISO/IEC 11801
- 24 x unshielded RJ45 jacks
- 8 pin LSA vertical insulation displacement terminals
- 19" steel sheet housing

### VP-7624-C6A



- Keystone jack Type
- Fit The Keystone:VK-8010-C6
- 24 Port 1U Height:VK-7624-C6
- 48 Port 2U Height:VK-8028-C6



- 110 Block,LSA Block,Dual Block
- Category 6A component certification
- Suitable for Awg22-Awg26
- LSA/110 tool necessary
- Meet or exceed Cat.6 EIA/TIA568B.2-1 Standard
- Complies with all new Class E requirements
- according to ISO/IEC 11801 and EN50173
- 24 x totally shielded/unshielded RJ45 jacks
- 8pin LSA insulation displacement terminal
- Additional strain-relief via cable ties possible



# STRUCTURE CABLING

## UNSHIELDED PATCH PANEL

VP-7324-C5E/C6



- 24 x Unshielded RJ45 jack
- LSA or 110 Block
- Pin 6 $\mu$  to 50 $\mu$  gold plated

VP-7424-C5E/C6



- 24 x Unshielded RJ45 jack
- LSA or 110 Block
- Pin 6 $\mu$  to 50 $\mu$  gold plated

VP-7312-C5E/C6



- 12 x Unshielded RJ45 jack
- LSA or 110 Block
- Bracket Installment

VP-7412-C5E/C6



- 12 x Unshielded RJ45 jack
- LSA or 110 Block
- Bracket Installment

VP-7224-C5E/C6



- 24 x Unshielded RJ45 jack
- LSA Block With Color Label
- Integral Rear Cable Management

- 110 Block, LSA Block, Dual Block
- Category 5E component certification
- Suitable for Awg22-Awg26
- LSA /110 tool necessary
- Meet or exceed Cat.5E EIA/TIA568B.2-1 Standard
- Phosphor bronze with 6-50 $\mu$  gold plated
- Metal sheet: Corrosion resistant steel
- Plastic: fire self-extinguish high impact plastic

# STRUCTURE CABLING

## UNSHIELDED PATCH PANEL

VP-7824-C5E/C6



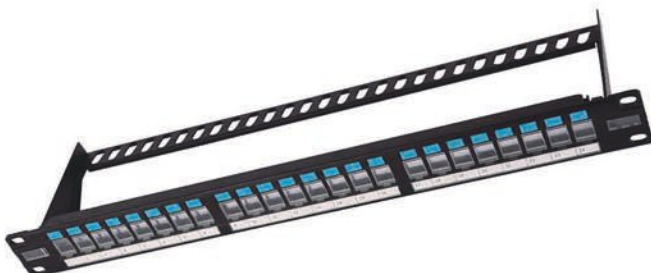
- AV-E Type
- 24 Port,UTP
- back cable management

VP-7724-C5E/C6



- 24 Port,UTP
- LSA Block
- Label Strip(Slide Out Type)

VP-7A24-C5E/C6



- Keystone jack Type With Cover
- 24 Port 1U Height: VP-7A24-C5E
- 48 Port 2U Height: VP-7A48-C5E
- Plastic or Metal Panel

VP-7024-C5E/C6



- Keystone jack Type,Empty
- 24 Port 1U Height: VP-7024-C5E
- 48 Port 2U Height: VP-7048-C5E
- Plastic Panel

VP-7116-C5E/C6



- 16 x Unshielded RJ45 jack
- LSA or 110 Block

VP-7216-C5E/C6



- 16 x Unshielded RJ45 jack
- LSA or 110 Block

# STRUCTURE CABLING

## UNSHIELDED PATCH PANEL

VP-7248-C5E/C6



- 48 Port, 1U Height
- Unshielded Type
- LSA Block with Color Code
- Double Layer Design

VP-7232-C5E/C6



- 32 Port, 2U Height
- Unshielded Type
- LSA Block or 110 Block

VP-7348-C5E/C6



- 48 Port, 1U Height
- Unshielded Type
- LSA Block or 110 Block

VP-7748-C5E/C6



- 48 Port, 2U Height
- Unshielded Type
- LSA Block or 110 Block
- Label Strip(Slide-Out Type)

VP-7524-C5E/C6



- 24 Port, Unshielded
- 45 Degree Design
- Colorful

VP-7624-C5E/C6



- 24 Port, Unshielded
- Label Strip(Slide-Out Type)
- Colorful

# STRUCTURE CABLING

## TELEPHONE (VOICE) PATCH PANEL

VP-7125-C3



- 25 Port,LSA Block
- 1U Height,19"
- 8P8C RJ45 Jack
- Exceed Cat.3 EIA/TIA568A Standard

VP-7150-C3



- 50 Port,LSA Block
- 1U Height,19"
- 8P8C RJ45 Jack

VP-7025-C3



- 25 Port,LSA Block
- 1U Height,19"
- 8P8C RJ45 Jack
- Additional strain relief via cable ties possible

VP-7050-C3



- 50 Port,LSA Block
- 1U Height,19"
- 8P8C RJ45 Jack
- Additional strain relief via cable ties possible

VP-7950-C3



- 50 Port,LSA Block
- 1U Height,19"
- 8P8C RJ45 Jack
- Two Layey Design

VP-7525-C3



- 25 Port,LSA Block
- 1U Height,High Density
- 8P8C RJ45 Jack
- Simple Design



# STRUCTURE CABLING

## CABLE MANAGEMENT

VE-3011



- 19"Panel,1U Height
- Metal Base
- Plastic Hanger,5 Port

VE-3012



- 19"Panel,1U Height
- Metal Base
- Nylon Hanger,5 Port

VE-3013



- 19"Panel
- 1U Height
- Metal material,5 Port

VE-3014



- 19"Panel,1U Height
- Metal Base
- Plastic Hanger,5 Port

VE-3015



- 19"Panel
- 1U Height
- Metal material,5 Port

VE-3016



- 19"Panel,1U Height
- Plastic Hanger,12 Port

VE-3017



- 19"Panel
- 1U Height
- Metal material,25 Port

VE-3018



- 19"Panel,1U Height
- Metal Base
- Plastic Hanger,4 Port

# STRUCTURE CABLING

## CABLE MANAGEMENT

VE-3021



- 19" 1U Cable Management
- With 5 Plastic Rings

VE-3022



- 19" 2U Cable Management
- With 10 Plastic Rings

VE-3023



- 19" 1U Cable Management
- With 3 Plastic Rings

VE-3025/VE-2026



- 19" 1U Cable Management bar
- With 5 metal rings, Rings height: 65MM
- 19" 1U Cable Management bar
- With 5 metal rings, Rings height: 90MM

VE-3024



- 19" 2U Cable Management
- With 10 Plastic Rings

VE-3027



- 19" 2U Cable Management
- With 5 Metal Rings, Ring Height: 65mm

VE-3028



- 19" 2U Cable Management
- With 4 Metal Rings, Ring Height: 65mm

VE-3029



- 19" 1U Cable Management
- With 7 rings

# STRUCTURE CABLING

## BRUSH CABLE MANAGEMENT

VE-3011B



- 19" 1U Cable Management With 5 Pcs Plastic Rings & Brush

VE-3111B



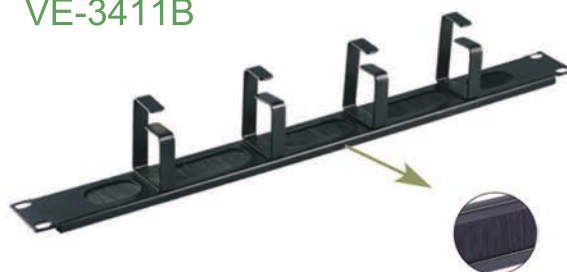
- 19" 1U Cable Management With 4 Pcs Plastic Rings & Brush

VE-3311B



- 19" 1U Cable Management With 5 Pcs Plastic Rings & Brush

VE-3411B



- 19" 1U Cable Management With 4 Pcs Plastic Rings & Brush

VE-3211B



- 19" 1U Cable Management Brush Type

VE-3511B



- 19" 1U Cable Management Brush Type

VE-3611B



- 19" 1U Cable Management Brush Type

VE-3911B



- 10" 1U Cable Management Brush Type

# STRUCTURE CABLING

## 86\*86MM FACE PLATE

VF-5001



- Size:86mm\*86mm

VF-5002



- Size:86mm\*86mm

VF-5003



- Size:86mm\*86mm

VF-5004



- Size:86mm\*86mm

VF-5005



- Size:86mm\*86mm

VF-5006



- Size:86mm\*86mm

VF-5007



- Size:86mm\*86mm

VF-5008



- Size:86mm\*86mm

VF-5010



- Size:86mm\*86mm

VF-5011



- Size:86mm\*86mm

VF-5012



- Size:86mm\*86mm

VF-5013



- Size:86mm\*86mm

VF-4031



- 1\*SC Adapter
- Size:86\*86mm

VF-4030



- 1\*SC Fiber 2 ports
- Size:86\*86mm

VF-4032



- For 2pcs ST Adapter,
- Size:86\*86mm



# STRUCTURE CABLING

## AMERICAN FACE PLATE

VF-5050



VF-5051



VF-5052



VF-5053



VF-5054



VF-5055



• SIZE:114\*70\*9.5mm

VF-5041



VF-5042



VF-5043



VF-5044



VF-5045



• SIZE:114\*70\*9.5mm

VF-5061



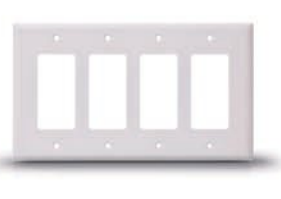
VF-5062



VF-5063



VF-5064



• SIZE:75\*124\*6mm

• SIZE:125.5\*124\*6mm

• SIZE:172\*124\*6mm

• SIZE:217\*124\*6mm

VF5050



VF-5050



VF-5050



VF-5050



# STRUCTURE CABLING

## AMERICAN FACE PLATE

VF-5071



- Decora Insert Plate, 1 Port.

VF-5072



- Decora Insert Plate, 2 Port.

VF-5073



- Decora Insert Plate, 3 Port.

VF-5074



- Decora Insert Plate, 4 Port.

VF-5075



- Decora Insert Plate, 6 Port.

VF-5076



- Decora Insert Plate, 1 Port.
- Use Fpr Combine voice&A/V.

VF-5077



- Decora Insert Plate, 2 Port.
- Use Fpr Combine voice&A/V.

VF-5078



- Decora Insert Plate, 3 Port.
- Use Fpr Combine voice&A/V.

VF-5079



- Decora Insert Plate, 4 Port.
- Use Fpr Combine voice&A/V.

VF-5080



- Decora Insert Plate, 5 Port.
- Use Fpr Combine voice&A/V.

VF-5081



- Decora Insert Plate, 6 Port.
- Use Fpr Combine voice&A/V.

VF-5082



- Decora Insert Plate, 8 Port.
- Use Fpr Combine voice&A/V.

# STRUCTURE CABLING

## GERMANY FACE PLATE

VF-5202-C5E/C6



- Wall Outlets Cat5E/C6.UTP

VF-5202S-C5E/C6



- Wall Outlets Cat5E/C6.STP

VF-5212-C5E/C6



- Wall Outlets Cat5E/C6.UTP

VF-5212S-5E/C6



- Wall Outlets Cat5E/C6.STP

VF-5222S-C6



- Wall Outlets CAT6.STP

VF-5015



- Size:80mm\*80mm\*45mm

- Modular outlets Cat 5E/Cat 6
- Germany Style,UTP/STP
- Surface-type outlets(AP)and flush-type outlets(UP)can be combined from(UPEK)and cover plate and surface frame
- For installation ducts and under floor systems
- According to ISO/IEC 11801 and EN50173 structured cabling Class D

VF-5233S-C6



- STP Cat.6 Face Plate,
- 2 Ports,German Type,
- Size:80\*80mm

VF-5234S-C6



- STP Cat.6 Face Plate,
- 2 Ports,German Type,
- Size:80\*80mm



VF-5016

- Size:86mm\*86mm\*37mm



VF-5020

- Size:86mm\*86mm\*37mm

VF-5009-1



- STP Face Plate,1 Ports,German Type,
- 1 Ports,German Type,
- Size:80\*80mm

VF-5009-2



- STP Face Plate,
- 2 Ports,German Type,
- Size:80\*80mm

VF-5009-3



- STP Face Plate,
- 3 Ports,German Type,
- Size:80\*80mm

# STRUCTURE CABLING

## UK FACE PLATE

VF-6011



- UTP Cat.5e Module, UK type
- Krone IDC Termination,
- 90 Degree, Size:25\*50mm

VF-6012



- UTP Cat.6 Module, UK type
- Krone IDC Termination,
- 90 Degree, Size:25\*50mm

VF-6013



- Cat5e Keystone Jack, UK Type
- Size:25\*38mm

VF-6014



- Cat6 Keystone Jack, UK Type
- Size:25\*38mm

VF-6015



- Cat.5e Keystone Jack, UK Type
- Size:25\*50mm

VF-6016



- Cat.6 Keystone Jack, UK Type
- Size:25\*50mm

VF-6017



- Cat5e Keystone Jack, UK Type
- Size:25\*50mm

VF-6018



- Cat5e Keystone Jack, UK Type
- Size:25\*50mm

VF-6019



- Cat5e/6 Standard RJ45(6C) Modules
- UK Type, Size:25\*38mm

VF-6020



- Face plate, Single Port,
- UK type,
- Size:25\*50mm

VF-6021



- Face plate, Single Port,
- UK type, 45 Degree,
- Size:25\*38mm

VF-6022



- Face plate, Single Port,
- UK type,
- Size:25\*38mm



# STRUCTURE CABLING

## UK FACE PLATE

VF-6023



- Face plate UK type, 1 Port
- Use for Keystone jacks.
- Size: 86\*86mm

VF-6024



- Face plate UK type, 2 Port
- Use for Keystone jacks.
- Size: 86\*86mm

VF-6025



- Face plate, 45Degree 1 Port
- Use for Keystone jacks.
- Size: 86\*86mm

VF-6026



- UK Face plate, 45Degree 2 Port
- Use for Keystone jacks.
- Size: 86\*86mm

VF-6027



- UK Face plate, 45Degree 1 Port
- Use for Keystone jacks.
- Size: 86\*86mm

VF-6028



- UK Face plate, 45Degree 2 Port
- Use for Keystone jacks.
- Size: 86\*86mm

VF-6029



- Desktop Box
- Size: 86\*86\*21mm

VF-6030



- Desktop Box
- Size: 86\*86\*32mm

VF-6031



- Desktop Box
- Size: 147\*86\*32mm

VF-6032



- Desktop Box, UK Type,
- Size: 86\*146\*35mm

VF-6033



- Desktop Box
- Size: 147\*86\*37mm

VF-6034



- Desktop Box
- Size: 147\*86\*45mm

# STRUCTURE CABLING

## FRENCH FACE PLATE

VF-4051



- Face Plate 1 Port,
- French Type,
- Size:45\*45mm

VF-4052



- Face Plate 1 Port,
- French Type,
- Size:22.5\*45mm

VF-4053



- Face Plate 1 Port,
- French Type,
- Size:22.5\*45mm

VF-4054



- Face Plate 2 Port,
- French Type,
- Size:45\*45mm

VF-4055



- Face Plate 1 Port,
- French Type,
- Size:45\*45mm

VF-4056



- Face Plate 2 Port,
- French Type,
- Size:45\*45mm

VF-4057



- Face Plate 2 Port,
- French Type,
- Size:45\*45mm

VF-4058



- Face Plate,Single Port,
- French Type,Size:50\*50mm

VF-4059



- Face Plate,Dual Ports,
- French Type,Size:50\*50mm

# STRUCTURE CABLING

## FRENCH FACE PLATE

VF-4006



• Size: 45\*45mm

VF-4007



• Size: 45\*45mm

VF-4008-1



• Size: 45\*45mm

VF-4008-2



• Size: 45\*45mm

VF-4009



• Size: 86\*86mm

VF-4017



• SC/LC Holder

- Single port/double port.
- Fit unshielded and shielded keystone Jack
- Fit simplex/duplex SC/LC Fiber adapter
- For installation on the trunk

VF-4016

• Keystone Holder



VF-5023



• Size: 80mm\*80mm\*50mm

VF-5024



• Size: 150mm\*80mm\*50mm



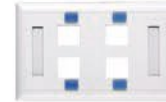
VF-5041



VF-5043



VF-5042



VF-5044

VF-5025

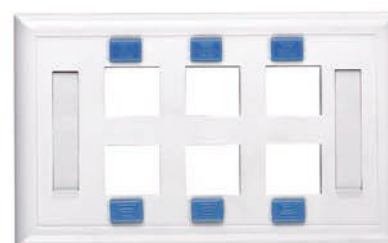


• Size: 80mm\*80mm\*50mm

VF-5026



• Size: 150mm\*80mm\*50mm



VF-5045

# STRUCTURE CABLING

## FACE PLATE SYSTEM

VK-4315-45C3



- 45\*22.5mm
- Single Faceplate
- Wire Scheme: T568A/B

VK-4315-45C5E



- 45\*22.5mm
- Single Faceplate
- IDC Accept: 22-26 AWG

VK-4315-45C6



- 45\*22.5mm
- RJ45 Single Faceplate
- IDC Accept: 22-26 AWG

VK-4316-45-1P



- 45\*45mm
- 1 port RJ45 Faceplate
- Color: Ivory/White

VK-4316-45-2P



- 45\*45mm
- 2 ports RJ45 Faceplate
- Color: Ivory/White

VK-4316-45C3



- 45\*45mm
- 1 port RJ11 Faceplate
- IDC Accept: 22-26 AWG

VK-4316-45C5E



- 45\*45mm
- 1 port RJ45 Single Module Faceplate
- Wire Scheme: T568A/B

VK-4316-45C6



- 45\*45mm
- RJ45 Single Module Faceplate
- Wire Scheme: T568A/B

### Technical Details

- 45\*45mm、45\*22.5mm  
Faceplate Jack
- Material: Fireproof PC.UL94V-0
- Color: pure white
- LSA IDC
- With matched frame&back box



# STRUCTURE CABLING

## RJ45 SURFACE MOUNT BOX

VC-3401-C5E/C6



- RJ45 Surface mount box
- Single Port, Without shutter
- With or without keystone jack
- SIZE:60mm\*42mm\*27mm

VC-3402-C5E/C6



- RJ45 Surface mount box
- Double Port, With shutter
- With or without keystone jack
- SIZE:60mm\*71mm\*27mm

VC-3403-C5E/C6



- RJ45 Surface mount box
- Single Port, with shutter
- With or without keystone jack
- SIZE:60mm\*42mm\*27mm

VC-3404-C5E/C6



- RJ45 Surface mount box
- Double Port, With shutter
- SIZE:60mm\*71mm\*27mm
- With Network and Telephone Label

VC-3405-C5E/C6



- RJ45 Surface mount box
- These connection box fitted with 90 degree keystone jack, cat3, cat 5e or cat 6. (telephone or network)

VC-3406-C5E/C6



- RJ45 Surface mount box
- Single Port, with shutter
- With or without keystone jack
- SIZE:60mm\*42mm\*27mm

VC-3407-C5E/C6



- RJ45 Surface mount box
- Double Port, With shutter
- With or without keystone jack
- SIZE:60mm\*71mm\*27mm

VC-3408-C5E/C6



- Surface mount box
- Krone IDC block
- With colour code
- SIZE:86mm\*86mm\*42mm

VC-3409-C5E/C6



- RJ45 Surface mount box
- Krone IDC block
- With colour code
- SIZE:86mm\*86mm\*50mm

# STRUCTURE CABLING

## RJ45 SURFACE MOUNT BOX

VC-3313S-C5E/C6



- RJ45 Surface mount box
- Single Port
- Shielded Type
- SIZE:65mm\*50mm\*27mm

VC-3314S-C5E/C6



- RJ45 Surface mount box
- Double Port
- Shielded Type
- SIZE:60mm\*60mm\*27mm

VC-3315S-C5E/C6



- RJ45 Surface mount box
- Single Port
- Unshielded type
- SIZE:60mm\*42mm\*26mm

VC-3316S-C5E/C6



- RJ45 Surface mount box
- Double Port
- Unshielded type
- SIZE:60mm\*67mm\*26mm

VC-3317S-C5E/C6



- RJ45 Surface mount box
- Single Port
- Unshielded type
- SIZE:65mm\*50mm\*27mm

VC-3318S-C5E/C6



- RJ45 Surface mount box
- Double Port
- Unshielded type
- SIZE:60mm\*60mm\*27mm

VC-3319S-C5E/C6



- RJ45 Surface mount box
- Single Port
- Unshielded type
- SIZE:60mm\*42mm\*26mm

VC-3320S-C5E/C6



- RJ45 Surface mount box
- Double Port
- Unshielded type
- SIZE:60mm\*67mm\*26mm

# STRUCTURE CABLING

## CAT.5E&6 CONNECTION BOX

VC-3106-C6



- CAT.6 Connecting Module
- CAT 6 to 250 MHZ
- Unshielded type,LSA Terminals
- SIZE:84mm\*37mm\*23mm

VC-3108-C6



- CAT.6+ Connecting Module
- CAT 6+ to 600 MHZ
- Unshielded type,LSA Terminals
- SIZE:84mm\*37mm\*23mm

VC-3106S-C6



- CAT.6+ Connecting Module
- CAT 6+ to 600 MHZ
- Shielded type,LSA Terminals
- SIZE:84mm\*37mm\*23mm

VC-3101S-C5E



- CAT.6 Connecting Module
- CAT 6 to 250 MHZ
- Shielded type,LSA Terminals
- SIZE:68.5mm\*40.5mm\*26mm

VC-3101-C5E



- CAT.5E Connecting Module
- CAT 5E,LSA block With Colour Label
- Shielded type,LSA Terminals
- SIZE:66mm\*36mm\*26mm

VC-3106-C6



- CAT.6 Connecting Module
- CAT 5E,LSA block With Colour Label
- Unshielded type,LSA Terminals
- SIZE:66mm\*36mm\*26mm

- The connecting module can be used to extend installation cable or reconnect damaged cable without having to relay a complete cable segment.
- The two cable ends are connected with LSA insulation displacement terminals,All standard 4 or 8 core installation cable from AWG26-22 can be processed to a sheath diameter of 10 mm.
- With adhesive tapes for fixing
- Screw-type strain relief
- Cable inlet 7.5 mm

VC-3309-C5E



- CAT5E Inline coupler
- RJ45 socket to RJ45 socket.
- Unshielded type
- SIZE:47mm\*24mm\*25mm

VC-3309s-C5E



- CAT5E Inline coupler
- RJ45 socket to RJ45 socket.
- Shielded type
- SIZE:47mm\*24mm\*25mm

VK-2033-C5E



- CAT5E Inline coupler
- Cat 5E,Meet EIA/TIA 568
- Unshielded type
- PCB design,Snap-In type

VK-2033S-C5E



- CAT5E Inline coupler
- Cat 5E,Meet EIA/TIA 568
- Shielded type
- PCB design,Snap-In type



# STRUCTURE CABLING

## CONNECTION BOX

VC-3512-C6



- UTP CAT5E DOUBLE PORT
- UTP CAT6 DOUBLE PORT
- UTP CAT6A DOUBLE PORT

VC-3511-C6



- UTP CAT5E SINGLE PORT
- UTP CAT6 SINGLE PORT
- UTP CAT6A SINGLE PORT

VC-3512S-C6



- STP CAT5E DOUBLE PORT
- STP CAT6 DOUBLE PORT
- STP CAT6A DOUBLE PORT

VC-3511S-C6



- STP CAT5E SINGLE PORT
- STP CAT6 SINGLE PORT
- STP CAT6A SINGLE PORT

VC-3520



- Surface Box 4 Port
- A: With 4pcs
- B: Without Keystone jack

VC-3521



- Surface Box 6 Port
- A: With 6pcs
- B: Without Keystone jack

VC-3522



- Surface Box 4 Port
- A: With 4pcs
- B: Without Keystone jack

VC-3523



- Surface Box 6 Port
- A: With 6pcs
- B: Without Keystone jack

VC-3601-C6



- In-line Coupler
- CAT5E.CAT6.CAT6A RJ45-RJ45
- Un-shielded Type.

VC-3602S-C6



- In-line Coupler
- CAT5E.CAT6.CAT6A RJ45-RJ45
- Shielded Type.

VK-3033-C6A



- CAT5E.CAT6.CAT6A
- Un-shielded inline coupler

VK-3033S-C6A



- Shielded inline Coupler
- CAT5E.CAT6.CAT6A

VK-3055S-C6A



- Shielded, 180 DEGREE
- Toolless Type
- CAT5E.CAT6.CAT6A

VC-3611-C6A



- In-line Coupler
- 1,2&3,6 Cross Over

VC-3613-C6



- In-line Coupler
- UTP CAT5E.CAT6.CAT6A
- RJ45-RJ45

VF-7548S-C6A



- Shielded, 90 DEGREE
- CAT5E.CAT6.CAT6A



# STRUCTURE CABLING

## 110 WIRING BLOCK

VW-4021



- IDC 2P,3P,4P,6P,8P,10P

VW-4004-4P



- 110 IDC 4 Pair

VW-4004-5P



- 110 IDC 5 Pair

VW-4022



- 110 Cable Mangement

VW-4023



- 110 Cable Mangement

VW-4024



- 110 Cable Mangement Panel 19"

VW-4450-50P



- 110 Wiring block Without Legs,50 Pair

VW-4450-100P



- 110 Wiring block Without Legs,100 Pair

VW-4460-50P



- 110 Wiring block With Legs,50 Pair

VW-4460-100P



- 110 Wiring block With Legs,100 Pair

VW-4480-100P



- 110 Cross connection panel 19" ,100 Pair

VW-4480-200P



- 110 Cross connection panel 19" ,200 Pair

# STRUCTURE CABLING NETWORK TOOL

VT-6001



- RJ45/RJ12/RJ11-RATCHET

VT-6002



- RJ12/RJ11

VT-6003



- RJ45/RJ12

VT-6004



- RJ45/RJ12

VT-6005



- RJ45/RJ12

VT-6006



- RJ45/RJ12

VT-6007



- RJ45/RJ12

VT-6008



- VT-6008A:RJ45
- VT-6008B:RJ12
- VT-6008C:RJ11

# STRUCTURE CABLING

## NETWORK TOOL

VT-6009



- RJ45/RJ12/RJ11-RATCHET

VT-6010



- RJ45/RJ12/RJ11-RATCHET

VT-6011



- RJ45

VT-6012



- 110 Compact Tool

VT-6013



- 110 Compact Tool

VT-6014



- LSA Sensor Tool

VT-6015



- Strip&Cut Tool

VT-6016



- Crimping tool For Wire Connector

VT-6017



- Mini Strip&Cut Tool

# STRUCTURE CABLING

## NETWORK TOOL

VT-808G



- RJ45

VT-846



- RJ12 RJ11

VT-846R



- RJ12 RJ11

VT-868



- RJ45 RJ12 RJ11

VT-868D



- RJ45 RJ12 RJ11

VT-868E



- RJ45 RJ12 RJ11

VT-868G



- RJ45 RJ12 RJ11

VT-868R



- RJ45 RJ12 RJ11

VT-8468B



- RJ45 RJ12 RJ11

VT-8468BR



- RJ45 RJ12 RJ11

VT-8468CR



- RJ45 RJ12 RJ11

VT-8468CRL



- RJ45 RJ12 RJ11



# STRUCTURE CABLING

## NETWORK TOOL

VT-804



- 4P4C 4P2C

VT-804A



- 4P2C

VT-806



- RJ12 RJ11

VT-806A



- RJ12 RJ11

VT-808



- RJ45

VT-808A



- RJ45

VT-808B



- RJ45

VT-808C



- RJ45

VT-808F



- RJ45

VT-705



VT-7041



VT-7043



# STRUCTURE CABLING

## NETWORK TOOL

VT-7043



VT-7053



VT-7202A



VT-7202B



VT-7203A



VT-7203B



VT-9302



VT-9302T



VT-9303



VT-9303T



VT-9304



VT-9403



# STRUCTURE CABLING

## CABLE TESTER

VR-7012



VR-7013



VR-7017



VR-7011



VR-7022



VR-7015



VR-7021



VR-7014



VR-7018



VR-7010



VR-7016



VR-7019





# STRUCTURE CABLING

## ISPN ADAPTER

VC-8901



- ISDN 1 Port adapter
- UTP:VC-8901
- STP:VC-8901S
- Input:RJ45 plug
- Output:1 Port RJ45 socket
- Cable Length:150mm

VC-8902



- ISDN 2 Port adapter
- UTP:VC-8902
- STP:VC-8902S
- Input:RJ45 plug
- Output:2 Port RJ45 socket
- Cable Length:150mm

VC-8904



- ISDN 4 Port adapter
- UTP:VC-8904
- STP:VC-8904S
- Input:RJ45 plug
- Output:4 Port RJ45 socket
- Cable Length:150mm

VC-8908



- ISDN 8 Port adapter
- UTP:VC-8908
- STP:VC-8908S
- Input:RJ45 plug
- Output:8 Port RJ45 socket
- Cable Length:150mm

VC-8916



- 10 Pair 2 Pole Arrestor Magazine
- For 10 Pair LSA module with cover
- Plastic Parts:PBT or ABS
- Contact pin:Phosphor bronze with silver plated
- Dimension:113mm\*23mm\*41mm

VC-8917



- 10 Pair 3 Pole Arrestor Magazine
- For 10 Pair LSA module with cover
- Plastic Parts:PBT or ABS
- Contact pin:Phosphor bronze with silver plated
- Dimension:113mm\*23mm\*41mm



VC-9303



VC-9305



VC-8906



# STRUCTURE CABLING

## LSA MODULE

VC-9011



- 10 Pair disconnection module
- Plastic:PBT,ABS or PC
- Colour:Pin:phosphor bronze with silver plated
- Dimension:124mm\*21mm\*40mm
- Colour:Grey base,white/grey body
- Number Printed:1-0 or 0-9

VC-9012



- 10 Pair disconnection module
- Plastic:PBT,ABS or PC
- Colour:Pin:phosphor bronze with silver plated
- Dimension:124mm\*21mm\*40mm
- Colour:Grey base,white/grey body
- Number Printed:1-0 or 0-9

VC-9013



- 8 Pair LSA PLUS module
- VC-9013B:8 pair disconnection module
- VC-9013B:8 pair connection module
- Plastic:PBT,ABS or PC
- Colour:Pin:phosphor bronze with silver plated
- Dimension:124mm\*21mm\*40mm

VC-9014



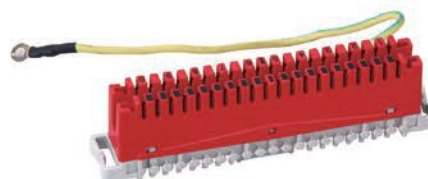
- 10 Pair LSA Profile disconnection module
- Plastic:PBT,ABS or PC
- Colour:Pin:phosphor bronze with silver plated
- Dimension:124mm\*21mm\*40mm
- Colour:Grey base,white/grey body

VC-9015



- 10 Pair LSA Profile disconnection module
- Plastic:PBT,ABS or PC
- Colour:Pin:phosphor bronze with silver plated
- Dimension:124mm\*21mm\*40mm
- Colour:Grey base,white/grey body

VC-9020

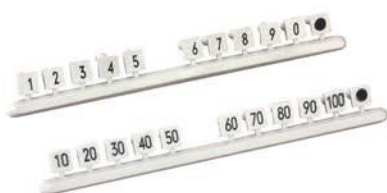


- 10 Pair LSA Earth Module
- VC-9020B:10 pair LSA earth module
- VC-9020B:10 pair LSA profile earth module
- Plastic:PBT,ABS or PC
- Colour:Pin:phosphor bronze with silver plated
- Dimension:124mm\*21mm\*40mm
- Colour:Grey base,Red body

# STRUCTURE CABLING

## LSA MODULE ACCESSORIES

VC-9021



- A:number 1-0
- B:number 10-100

VC-9022



- FA9-118B Type

VC-9023



- Material:metal

VC-9024



- Suitable for LSDA profile module
- Material:metal

VC-9025



- FA9-118B Type

VC-9026



- 4 Pole Test Plug and 8P4C plug
- Cable length:1.5m

VC-9027



- Label Base for 10 Pair Module

VC-9028



- Label holder for 10 Pair Module

VC-9029



- Double test plug
- Cable length:1.5m

VC-9030



- Double test plug
- Cable length:1.5m

VC-9031



- 4 Pole Test Plug and 8P4C plug
- Cable length:1.5m

# STRUCTURE CABLING

## INDOOR DISTRIBUTION BOX

VD-1041-30P



- Dimension: 160mm x 142mm x 55mm

VD-1041-50P



- Dimension: 258mm x 107mm x 90mm

VD-1041-100P



- Dimension: 320mm x 209mm x 122mm

VD-1044-30P



- Dimension: 170mm x 140mm x 75mm

VD-1044-50P



- Dimension: 210mm x 160mm x 90mm

VD-1044-100P



- Dimension: 320mm x 209mm x 122mm

VD-1051-30P



- Dimension: 170mm x 140mm x 75mm

VD-1051-50P



- Dimension: 210mm x 160mm x 90mm

VD-1051-100P



- Dimension: 320mm x 209mm x 122mm

VD-1064-30P



- Dimension: 160mm x 142mm x 55mm

VD-1064-50P



- Dimension: 189mm x 202mm x 55mm

VD-1064-100P



- Dimension: 378mm x 102mm x 55mm



# STRUCTURE CABLING

## INDOOR/OUTDOOR DISTRIBUTION BOX

VD-1045-30P



- Dimension:150mm x 105mm x 55mm

VD-1060-10P



- Dimension:160mm x 85mm x 36mm

VD-1048-20P



- Dimension:170mm x 120mm x 35mm

VD-1055-30



- Dimension:215mm x 85mm x 135mm

VD-1055-50



- Dimension:220mm x 95mm x 190mm

VD-1055-100P



- Dimension:400mm x 120mm x 195mm

VD-1058-30P



- Dimension:240mm x 165mm x 101mm

VD-1054-50P



- Dimension:264mm x 240mm x 76mm

VD-1061-2P



- Dimension:139mm x 96mm x 55mm

VD-1061-4P



- For STB module.With Screwlock

VD-1063-10P



- Dimension:290mm x 135mm x 80mm

VD-1067-20P



- Dimension:264mm x 240mm x 76mm



# STRUCTURE CABLING

## DISTRIBUTION CABINET



### VD-3014

- VD-3014 340 pair distribution cabinet
- Outdoor Type
- H: 1100mm W: 280mm D: 150mm



### VD-3015

- VD-3015 680 pair distribution cabinet
- Outdoor Type
- H: 1100mm W: 500mm D: 150mm



### VD-3016

- VD-3016 1020 pair distribution cabinet
- Outdoor Type
- H: 1100mm W: 720mm D: 150mm



### VD-3017

- VD-3017-50 50 pair distribution box
- VD-3017-100 100 pair distribution box
- Wall mount Type
- H: 310mm W: 300mm D: 130mm
- H: 310mm W: 380mm D: 130mm

# STRUCTURE CABLING

## DISTRIBUTION CABINET



### VD-3018

- VD-3018-200 200 pair distribution box
- VD-3018-300 300 pair distribution box
- VD-3018-400 400 pair distribution box
- H: 500mm W: 450mm D: 130mm
- H: 600mm W: 450mm D: 130mm
- H: 700mm W: 450mm D: 130mm



### VD-3019

- VD-3019-600 600 pair distribution box
- VD-3019-800 800 pair distribution box
- H: 900mm W: 450mm D: 130mm



### VD-3020

- VD-3020-1000 1000 pair distribution box
- VD-3020-1200 1200 pair distribution box
- H: 700mm W: 1000mm D: 130mm
- H: 900mm W: 815mm D: 130mm



### VD-3021

- VD-3021-1500 1500 pair distribution box
- VD-3021-2000 2000 pair distribution box
- H: 1400mm W: 815mm D: 130mm

# STRUCTURE CABLING

## DISTRIBUTION CABINET



### VD-3022

- VD-3022-50 50 pair distribution box
- VD-3022-100 100 pair distribution box
- H: 380mm W: 300mm D: 130mm



### VD-3023

- VD-3023-200 200 pair distribution box
- VD-3023-300 300 pair distribution box
- H: 500mm W: 450mm D: 130mm
- H: 600mm W: 450mm D: 130mm
- 400,600,1000 pair all optional



### VD-3024

- VD-3024 100 pair distribution box
- Metal material: cold rolled steel
- Thickness: 0.9mm or 1.2mm
- H: 420mm W: 300mm D: 130mm
- Built in the wall type



### VD-3026

- VD-3026-1200 1200 pair distribution cabinet
- VD-3026-2400 2400 pair distribution cabinet
- Waterproof grade: Ip65
- Size for cabinet(without bottom):
- H=1000mm; W=810mm; D=340mm
- Size for bottom:
- H=350mm; W=760mm; D=290mm
- Be fixed with 10 pair modules(max240pcs)



# STRUCTURE CABLING

## DISTRIBUTION FRAME



### VD-3028

- VD-3028 1380 pair distribution frame
- The distribution frame is easy to assemble with screw
- Other size available as per customer request
- H: 1850mm W: 550mm D: 80mm
- Wall mount type



### VD-3029

- VD-3029 2400 pair distribution frame
- Size: 600mm x 2000mm
- Double sides



### VD-6420 1 013-00

- VD-6420 1 013-00 1200 pair distribution frame
- The distribution frame is easy to assemble with screw
- Other size available as per customer request
- H: 1800mm W: 560mm D: 150mm
- Standing type



### VD-6420 1 050-00

- VD-6420 1 050-00 690 pair distribution frame
- The distribution frame is easy to assemble with screw
- Other size available as per customer request
- H: 1850mm W: 300mm D: 150mm
- Standing type



# STRUCTURE CABLING

## MODULAR PLUG

VM-0010-C3



- 4P2C Telephone Plug

VM-0011-C3



- 4P4C Telephone Plug

VM-0012-C3



- 6P2C Telephone Plug

VM-0013-C3



- 6P4C Telephone Plug

VM-0014-C3



- 6P6C Telephone Plug

VM-0017-C5E



- 8P8C Cat.5e Plug, Short Body

VM-0020S-C6A



- 8P8C STP CAT6A Plug



- Plug Boots

VM-0015-C5E



- 8P8C Cat.5e Plug

VM-0016-C5E



- 8P8C Cat.5e Plug, With Insert

VM-0015S-C5E



- 8P8C Cat.5e Plug, Shielded

VM-0016S-C5E



- 8P8C Cat.5e Plug, Shielded

VM-0018-C6/C6A VM-0019-C6/C6A VM-0018S-C6/C6A VM-0019S-6/C6A



- 8P8C CAT6/CAT6A PLUG



- 8P8C CAT6/CAT6A Plug, with insert



- 8P8C CAT6/CAT6A Plug, shielded



- 8P8C CAT6/CAT6A PLUG, shielded with insert