

STRUCTURE CABLING FACEPLATE



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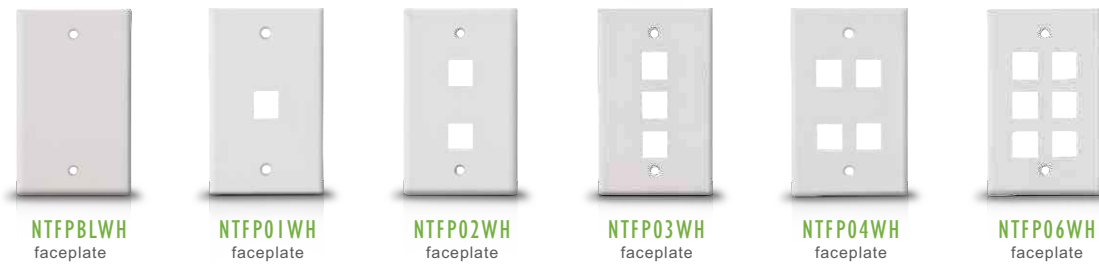
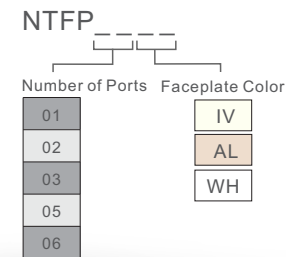
STRUCTURE CABLING AMERICAN FACEPLATE



Faceplate

- Jack faceplate flush type.
- 1/2/3/4/6 ports available.
- Various color available.
- Dimensions:114*70*9. 5mm.
- Assembly:19. 5mm.
- Description:Flush plate.

Order information (Part Number)



NTFPBLWH
faceplate

NTFP01WH
faceplate

NTFP02WH
faceplate

NTFP03WH
faceplate

NTFP04WH
faceplate

NTFP06WH
faceplate

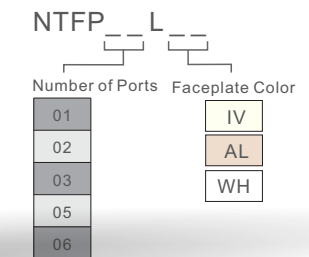
STRUCTURE CABLING AMERICAN FACEPLATE



Flush Plate

- Jack flush plate.
- 1/2/3/4/6 ports available.
- Various color available.
- Dimensions:114*70*9. 5mm.
- Increase logo design on port,easy to use & convenient to install.
- Assembly:19. 5mm.
- Description:Flush plate.

Order information (Part Number)



NTFP01LWH
flush plate

NTFP02LWH
flush plate

NTFP03LWH
flush plate

NTFP04LWH
flush plate

NTFP06LWH
flush plate

STRUCTURE CABLING AMERICAN FACEPLATE

NTFPRJ141WH

Faceplate Op White/Ivory Single RJ-14 With Wiring



- Smooth faceplate.
- Integral jack and screw-type terminal block.
- Mounts on mounting bracket or standard.
- Electrical outlet box.

Order Information:

PART Number	Color
NTFPRJ141WH	WHITE
NTFPRJ142IV	IVORY

NTFPRJ142WH

Faceplate Op White/Ivory dual RJ-14 With Wiring



- Smooth faceplate.
- Integral jack and screw-type terminal block.
- Mounts on mounting bracket or standard.
- Electrical outlet box.

Order Information:

PART Number	Color
NTFPRJ142WH	WHITE
NTFPRJ142IV	IVORY

NTFPPF811WH

Faceplate Op White/Ivory Single F-81 Connector



- F connector module, perfect for use CATV applications.
- Includes mounting screws.

Order Information:

PART Number	Color
NTFPPF811WH	WHITE
NTFPPF811IV	IVORY

NTFPPF812WH

Faceplate Op White/Ivory Dual F-81 Connector



- F connector module, perfect for use CATV applications.
- Includes mounting screws.

Order Information:

PART Number	Color
NTFPPF812WH	WHITE
NTFPPF812IV	IVORY

STRUCTURE CABLING AMERICAN FACEPLATE

NTFPRJ14FWH

Faceplate Op White/ Ivory RJ-14 And F-81 Connector



- Provide quick at-the-wall connections for RJ11/RJ14 telephone and F connection video applications;
- High quality plastic for superior resistance to impacts, chemicals and solvents; mid-size wallplates hide irregular cuts or flaws around outlets

Order Information:

PART Number	Color
NTFPRJ14FWH	WHITE
NTFPRJ14FIV	IVORY

NTFPRJ142FWH

Faceplate Op White/ Ivory RJ-14 And F-81 Connector



- Provide quick at-the-wall connections for RJ11/RJ14 telephone and F connection video applications;
- High quality plastic for superior resistance to impacts, chemicals and solvents; mid-size wallplates hide irregular cuts or flaws around outlets

Order Information:

PART Number	Color
NTFPRJ142FWH	WHITE
NTFPRJ142FIV	IVORY

NTFPHRJ1401WH

Faceplate Op White/ Ivory RJ-14 Hanging Style With Wiring



- Wall phone jacks available in 4-or-6-conductor models.
- Screw terminal or quick-connect termination options.

Order Information:

PART Number	Color
NTFPHRJ1401WH	WHITE
NTFPHRJ1401IV	IVORY

NTFPHDMIFWH

Faceplate one HDMI and F-81 connector



Order Information:

PART Number	Color
NTFPHDMIFWH	WHITE
NTFPHDMIFIV	IVORY

STRUCTURE CABLING AMERICAN FACEPLATE

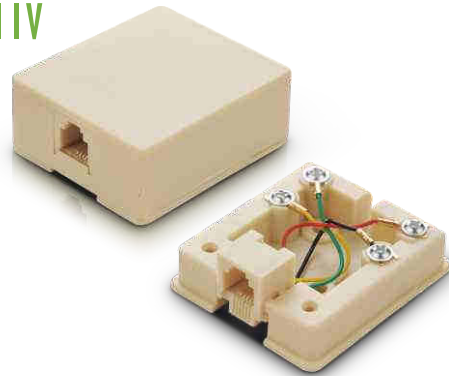
NTMBRJ1401WH / NTMBRJ1401IV

Faceplate Op White/ Ivory Single RJ-14 Surface Mount

- Screw terminal base with snap-on cover.
- Includes mounting screws and double-sided tape.

Order Information:

PART Number	Color
NTMBRJ1401WH	WHITE
NTMBRJ1401IV	IVORY



NTMBRJ141WH / NTMBRJ141IV

Faceplate Op White/ Ivory Single RJ-14 Surface Mount

- Screw terminal base with snap-on cover.
- Includes mounting screws and double-sided tape.

Order Information:

PART Number	Color
NTMBRJ141WH	WHITE
NTMBRJ141IV	IVORY



NTMBRJ142WH / NTMBRJ142IV

Face plate Op White/ Ivory Dual RJ-14 Surface Mount

- Screw terminal base with snap-on cover.
- Includes mounting screws and double-sided tape.

Order Information:

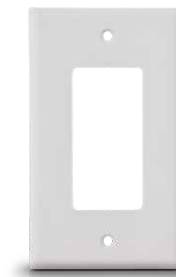
PART Number	Color
NTMBRJ142WH	WHITE
NTMBRJ142IV	IVORY



STRUCTURE CABLING AMERICAN FACEPLATE

NTFPD01WH

Decora faceplate White/Ivory Single Gang



- This series offers the traditional electrical look often requested by the residential market.
- Suited for home office environment.
- Ideal for multiple applications.
- SIZE:75*124*6 mm.

Order Information:

PART Number	Color
NTFPD01WH	WHITE
NTFPD01IV	IVORY

NTFPD02WH

Decora faceplate White/Ivory Two Gang



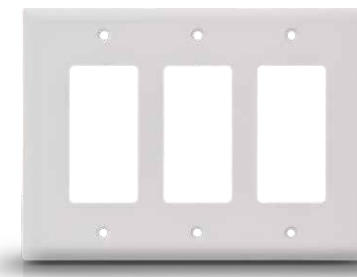
- This series offers the traditional electrical look often requested by the residential market.
- Suited for home office environment.
- Ideal for multiple applications.
- SIZE:125.5*124*6 mm.

Order Information:

PART Number	Color
NTFPD02WH	WHITE
NTFPD02IV	IVORY

NTFPD03WH

Decora faceplate White/ Ivory Three Gang



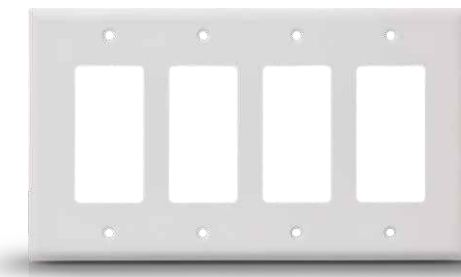
- This series offers the traditional electrical look often requested by the residential market.
- Suited for home office environment.
- Ideal for multiple applications.
- SIZE:172*124*6 mm.

Order Information:

PART Number	Color
NTFPD03WH	WHITE
NTFPD03IV	IVORY

NTFPD04WH

Decora faceplate White/ Ivory Four Gang



- This series offers the traditional electrical look often requested by the residential market.
- Suited for home office environment.
- Ideal for multiple applications.
- SIZE:217*124*6 mm.

Order Information:

PART Number	Color
NTFPD04WH	WHITE
NTFPD04IV	IVORY

STRUCTURE CABLING AMERICAN FACEPLATE

NTFPDIAV01WH

Faceplate insert white/ ivory single hole



Combine voice, and A/V connectors in popular wallplate.

Order Information:

PART Number	Color
NTFPDIAV01WH	WHITE
NTFPDIAV01IV	IVORY

NTFPDIAV02WH

Faceplate Insert White/ Ivory Two Hole Vertical



Combine voice, and A/V connectors in popular wallplate.

Order Information:

PART Number	Color
NTFPDIAV02WH	WHITE
NTFPDIAV02IV	IVORY

NTFPDIAV02HWH

Faceplate Insert White/ Ivory Two Hole Horizontal



Combine voice, and A/V connectors in popular wallplate.

Order Information:

PART Number	Color
NTFPDIAV02HWH	WHITE
NTFPDIAV02HIV	IVORY

NTFPDIAV04WH

Faceplate Insert White/ Ivory Four Hole



Combine voice, and A/V connectors in popular wallplate.

Order Information:

PART Number	Color
NTFPDIAV04WH	WHITE
NTFPDIAV04IV	IVORY

NTFPDIAV06WH

Faceplate Insert White/ Ivory Six Hole



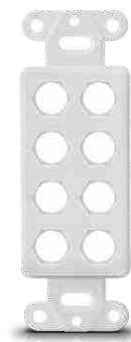
Combine voice, and A/V connectors in popular wallplate.

Order Information:

PART Number	Color
NTFPDIAV06WH	WHITE
NTFPDIAV06IV	IVORY

NTFPDIAV08WH

Faceplate Insert White/ Ivory Eight Hole



Combine voice, and A/V connectors in popular wallplate.

Order Information:

PART Number	Color
NTFPDIAV08WH	WHITE
NTFPDIAV08IV	IVORY

STRUCTURE CABLING AMERICAN FACEPLATE

NTFPDIRJ01WH

Faceplate Insert White/ Ivory Single RJ-45



Combine voice, data, and A/V connectors in popular wallplate.

Order Information:

PART Number	Color
NTFPDIRJ01WH	WHITE
NTFPDIRJ01IV	IVORY

NTFPDIRJ02WH

Faceplate Insert White/ Ivory Dual RJ-45



Combine voice, data, and A/V connectors in popular wallplate.

Order Information:

PART Number	Color
NTFPDIRH02WH	WHITE
NTFPDIRH02IV	IVORY

NTFPDIRJ04WH

Faceplate Insert White/ Ivory four RJ-45



Combine voice, data, and A/V connectors in popular wallplate.

Order Information:

PART Number	Color
NTFPDIRJ04WH	WHITE
NTFPDIRJ04IV	IVORY

NTFPDI01WH

Faceplate Insert White/ Ivory Single RJ-11/RJ-14 Insert



Combine voice connectors in popular wallplate.

Order Information:

PART Number	Color
NTFPDI01WH	WHITE
NTFPDI01IV	IVORY

NTFPDI02WH

Faceplate Insert White/ Ivory Dual RJ-11/RJ-14 Insert



Combine voice, and A/V connectors in popular wallplate.

Order Information:

PART Number	Color
NTFPDI02WH	WHITE
NTFPDI02IV	IVORY

NTFPDIF02WH

Faceplate insert RJ11 and F -81 connector



Provide quick at-the-wall connections for RJ11 telephone and F connection video applications.

Order Information:

PART Number	Color
NTFPDIF02WH	WHITE
NTFPDIF02IV	IVORY

NTFPDIBLWH

Faceplate Blank Insert White / Ivory



Blank, Combine in popular wallplate.

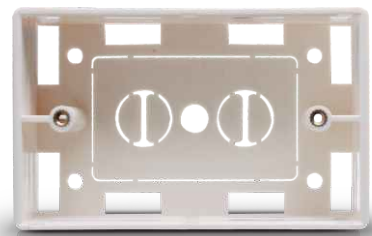
Order Information:

PART Number	Color
NTFPDIBLWH	WHITE
NTFPDIBLIV	IVORY

STRUCTURE CABLING AMERICAN FACEPLATE

NTMB24

Back box



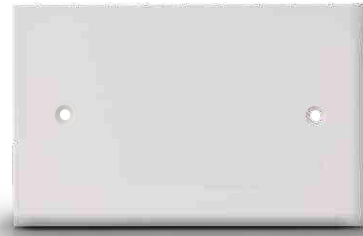
- Size: 115*72*35(mm)
- Material: ABS.
- Color: White, ivory.

Order Information:

Ltem	Description	Size
NTMB24	Mounting Box	115*72*35mm

NTFPBLWH

Face plate



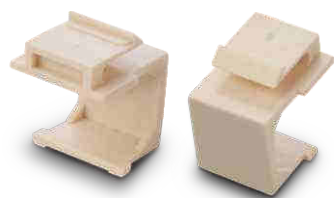
- Size: 114*70*6(mm)
- Material: ABS.
- Color: White, ivory.

Order Information:

PART Number	Color
A175C-WH	WHITE
A175C-IV	IVORY

NTKIBLIV

Face plate Blank RJ45 Insert White/ Ivory



- Faceplate blank RJ45 insert.

Order Information:

PART Number	Color
NTKIBLWH	WHITE
NTKIBLIV	IVORY

NTKIHWH

Face plate RJ45 insert white/Ivory with hole



- Faceplate RJ45 insert with hole.

Order Information:

PART Number	Color
NTKIHWH	WHITE
NTKIHIV	IVORY

Other colors available upon request

NTXHDAC01424/01426

HDMI connector



Order Information:

PART Number	Color
NTXHDAC01424	WHITE
NTXHDAC01426	IVORY

STRUCTURE CABLING AMERICAN FACEPLATE

NTKISTWH

Faceplate RJ45 insert st connector



NTKIF81NWH

Faceplate RJ45 insert f-81 connector(nickel plating)



NTKIF81GWH

Faceplate RJ45 insert f-81 connector(gold plating)



NTKIRCAWH

Faceplate insert with RCA connector



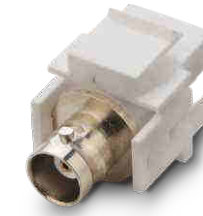
NTKIBDWH

Faceplate RJ45 insert binding connector



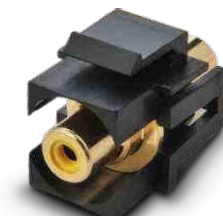
NTKIBNCWH

Faceplate RJ45 insert BNC connector



NTKIRCA2BK

Faceplate RJ45 insert RCA connector



NTKISCBK

Faceplate RJ45 insert SC connector



NTKILCBK

Faceplate RJ45 insert LC connector



NTKIUSBWH

Faceplate RJ45 insert USB connector



Other colors available upon request

STRUCTURE CABLING SHUTTERED FACE PLATES

NTSFP01WH

Shuttered Type Outlet Plate



- Feature: Fit for RJ45 Keystone jack.
- Size: 86*86(mm)
- Assembly: 20(mm)
- Material: PC/ABS.
- Color: white.
- Description: one port face plate

NTSFP02WH

Shuttered Type Outlet Plate



- Feature: Fit for RJ45 Keystone jack.
- Size: 86*86(mm)
- Assembly: 20(mm)
- Material: PC/ABS.
- Color: white.
- Description: two port face plate

NTSFP03WH

Shuttered Type Outlet Plate



- Feature: Fit for RJ45 Keystone jack.
- Size: 86*86(mm)
- Assembly: 20(mm)
- Material: PC/ABS.
- Color: White.
- Description: Three port face plate

NTSFP04WH

Shuttered Type Outlet Plate



- Feature: Fit for RJ45 Keystone jack.
- Size: 86*86(mm)
- Assembly: 20(mm)
- Material: PC/ABS.
- Color: white.
- Description: Four port face plate

STRUCTURE CABLING SHUTTERED FACE PLATE

NTSFP01LWH

Shuttered Type Outlet Plate



- Size: 86*86(mm)
- Assembly: 20(mm)
- Material: PC/ABS.
- Color: white.
- Description: one port face plate

NTSFP02LWH

Shuttered Type Outlet Plate



- Size: 86*86(mm)
- Assembly: 20(mm)
- Material: PC/ABS.
- Color: white.
- Description: two port face plate

NTSFP03LWH

Shuttered Type Outlet Plate



- Size: 86*86(mm)
- Assembly: 20(mm)
- Material: PC/ABS.
- Color: white.
- Description: one port face plate

NTSFP04LWH

Shuttered Type Outlet Plate



- Feature: fit for RJ45 Keystone jack.
- Size: 86*86(mm)
- Assembly: 20(mm)
- Material: PC/ABS.
- Color: white.
- Description: two port face plate

STRUCTURE CABLING SHUTTERED FACE PLATE

NTSFP4501WH

45 Degree Outlet Plate



- Size:86*86(mm)
- Assembly:20(mm)
- Material:PC/ABS.
- Color:white.
- Description:one port face plate

NTSFP4502WH

45 Degree Outlet Plate



- Size:86*86(mm)
- Assembly:20(mm)
- Material:PC/ABS.
- Color:white.
- Description:two port face plate

NTMB45

Back box



- Feature:has been deepened,especially suitable for Cat6 system & shielded system.
- Size:86*86*45(mm)
- Material:ABS.
- Color:White.

NTMB35

Back box



- Size:86*86*35 (mm)
- Material: ABS.
- Color: White.

STRUCTURE CABLING 86 FIBER FACE PLATE

NTFFP02SC

Plastic panel for Fiber coupler



- For 2 port SC type fiber coupler

NTFFP02LC

Plastic panel for Fiber coupler



- For 2 port LC type fiber coupler

NTFP-000

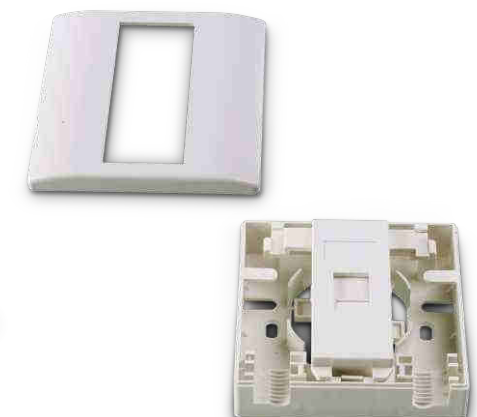
Fiber optic outlet



- Characteristics: Suitable for drop optical fiber. Volume is small, and weight is light. Can be installed on walls and possess the function of mechanical protection. Able to support several ways of connection. Able to carry on management of optical fibers effectively.

NTFP-910

Multimedia Outlet



- For2 port adaptor 1 port keystone Jack.

STRUCTURE CABLING SURFACE MOUNT BOX



NTMB02WH

Surface mount box (double)

- Feature: Fit for UTP keystone jack.
- Material: PC/ABS.
- Color: White.
- Description: two port surface mount box.



NTMB01WH

Surface mount box (single)



- Feature: Fit for UTP keystone jack.
- Material: PC/ABS.
- Color: White.
- Description: Single port surface mount box.

NTMB04WH

Surface mount box (four port)



- Feature: Fit for UTP keystone jack.
- Material: PC/ABS.
- Color: White.
- Description: Four port surface mount box.

NTMB06WH

Surface mount box (six port)



- Feature: Fit for UTP keystone jack.
- Material: PC/ABS.
- Color: White.
- Description: Six port surface mount box.

STRUCTURE CABLING SURFACE MOUNT BOX

NTMB01LWH

Surface mount box (single)



- Feature: Fit for UTP jack.
- Material: PC/ABS.
- Color: White.
- Description: Single port surface mount box (Dust cover).

NTMB02LWH

Surface mount box (double)



- Feature: Fit for UTP jack.
- Material: PC/ABS.
- Color: White.
- Description: Two port surface mount box (Dust cover).

NTMB01WH-B

Surface mount box (single)



- Feature: Fit for all RJ45 keystone jack.
- Fit for UTP Jack.
- Material: PC/ABS.
- Color: White.
- Description: Single port surface mount box.

NTMB02WH-B

Surface mount box (double)



- Feature: Fit for all RJ45 keystone jack.
- Fit for UTP Jack.
- Material: PC/ABS.
- Color: White.
- Description: Two port surface mount box.

STRUCTURE CABLING SURFACE MOUNT BOX

NTMB61WH

UTP RJ45 BOX

- Feature: RJ45 Cat 5e/6 Module.
- Description: Box (Single-port).

Order Information:

PART Number	Description
NTMB5E1WH	Cat 5e
NTMB61WH	Cat 6



NTMB62WH

UTP RJ45 BOX

- Feature: RJ45 Cat 5e/6 Module.
- Description: Box (Double-port).

Order Information:

PART Number	Description
NTMB5E2WH	Cat 5e
NTMB62WH	Cat 6



NTMBS61WH

SHIELDED RJ45 BOX

- Feature: RJ45 Cat 5e/6 Module.
- Description: Box Shielded (Single-port).

Order Information:

PART Number	Description
NTMBS5E1WH	Cat 5e
NTMBS61WH	Cat 6



STRUCTURE CABLING SURFACE MOUNT BOX

NTMBS62WH

FTP RJ45 BOX

- Feature: RJ45 Cat 5e/6 Module.
- Description: Box FTP (Double-port).

Order Information:

PART Number	Description
NTMBS5E2WH	Cat 5e
NTMBS62WH	Cat 6



NTMB5ERJ1102WH

Surface BOX

- Description: UTP CAT5E RJ45+RJ11.

Order Information:

PART Number	Description
NTMB5ERJ1102WH	Cat 5e

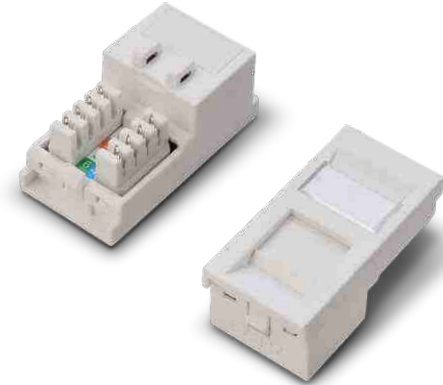


STRUCTURE CABLING UK MODULES

NTUK001A/B

RJ45 Cat 5e /6 Standard Eurostyle Modules

- Overall dimensions 50 x 25mm. Module comply with the ISO and EIA TIA Standard. Each shuttered module is supplied with a slide label field and space above, this is allowed for use of self adhesive or further labeling if required. Termination can be made using Krone tooling, a cable tie base is positioned to the side of the IDC blocks to relieve cable stress.



Order Information:

PART Number	Description
NTUK001A	Cat 5e
NTUK001B	Cat 6

NTUK002A/B

RJ45 Cat 5e /6 Standard LJ6(6C) Modules

- Overall dimensions 39 x 25mm. Module comply with the ISO and EIA TIA Standard. 6c modules are ideal for floor box installations. The compact two piece design allows for a fast and easy in saltation and results in a low profile finish.



Order Information:

PART Number	Description
NTUK002A	Cat 5e
NTUK002B	Cat 6

NTUK003A/B

RJ45 Cat 5e /6 Standard Modules

- Overall dimensions 50 x 25mm. Module comply with the ISO and EIA TIA Standard. Each shuttered module is supplied with a slide label field and space above, this is allowed for use of self adhesive or further labeling if required. Termination can be made using Krone tooling, a cable tie base is positioned between the IDC blocks to relieve cable stress.



Order Information:

PART Number	Description
NTUK003A	Cat 5e
NTUK003B	Cat 6

STRUCTURE CABLING UK FACE PLATE

NTUK019

Face plates



- 1 Port faceplate.
- Fit for assembly 50X25mm modules.

NTUK007

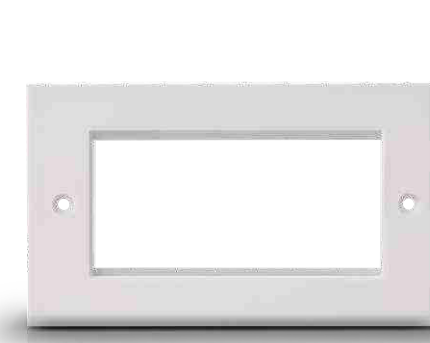
Standard Face plates



- 1 gang standard faceplate.
- Supplied c/w fixing screws in "easy tear" poly bags and available as 1 gang (accepts up to 2 Euro Style modules).
- Fit for assembly 50X25mm modules .

NTUK008

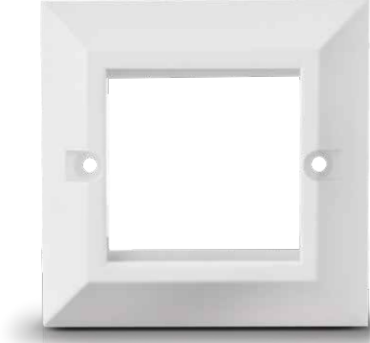
Standard Face plates



- 2 gang standard faceplate.
- Supplied c/w fixing screws in "easy tear" poly bags and available as 2 gang (accepts up to 4 Euro Style modules).
- Fit for assembly 50X25mm modules .

NTUK009

Bevelled Face plates



- 1 gang bevelled faceplate.
- Supplied c/w fixing screws in "easy tear" poly bags and available as 1 gang (accepts up to 2 Euro Style modules).
- Fit for assembly 50X25mm modules.

STRUCTURE CABLING UK FACE PLATE

NTUK010

Bevelled Face plates

- 2 gang bevelled faceplate.
- Supplied c/w fixing screws in "easy tear" poly bags and available as 2 gang (accepts up to 4 Euro Style modules).
- Fit for assembly 50X25MM/50X16.6MM modules.



NTUK018

Face plates



- 1 Port faceplate.
- Fit for assembly 39X25MM LJ6 modules.

NTUK036

Face plates



- 2 Port faceplate.
- Fit for assembly 39X25MM LJ6 modules.

NTUK020

Face plate panel

- Matching the standard British faceplate matching keystone.
- SIZE:25*50 mm.



NTUK021

Face plate panel

- Matching LJ6C faceplate(SH018 SH036)matching keystone.



NTUK016

Blanks

- 25X50mm BLANK.



NTUK017

Blanks

- 12.5X50MM BLANK.



STRUCTURE CABLING UK FACE PLATE

NTUK011

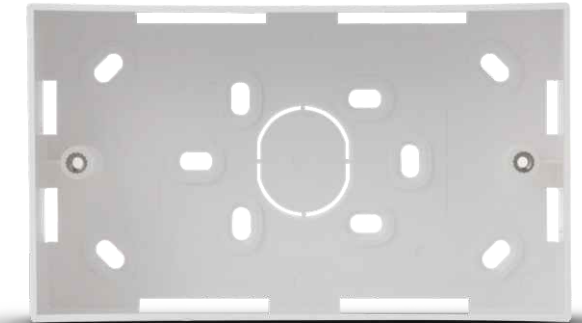
Back box



- 1 gang back box 32mm depth.
- Available in "easy tear" poly bags in 1 gangs-the boxes are also available in standard(32mm) versions.

NTUK012

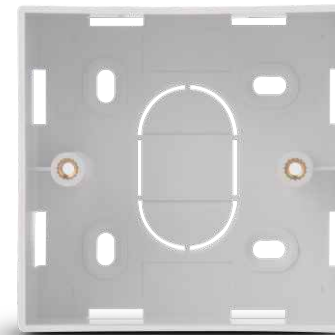
Back box



- 2 gang back box 32mm depth.
- Available in "easy tear" poly bags in 2 gangs-the boxes are also available in standard(32mm) versions.

NTUK013

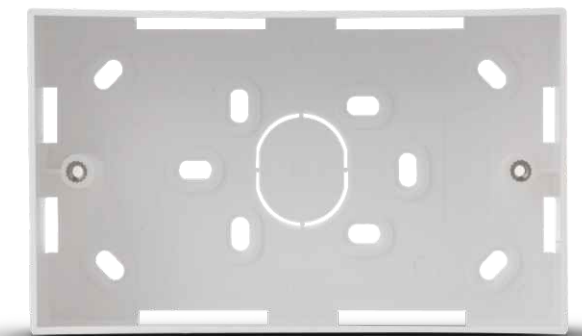
Back box



- 1 gang back box 42mm depth.
- Available in "easy tear" poly bags in 1 gangs-the boxes are also available in standard(42mm) versions.

NTUK014

Back box



- 2 gang back box 42mm depth.
- Available in "easy tear" poly bags in 2 gangs-the boxes are also available in standard(42mm) versions.

STRUCTURE CABLING GERMAN FACE PLATE

NTDE-01

1 port Wall plate



- 1 port Wallplate for Keystone Modules, German type.
- Plate 50*50mm, Frame 80*80mm.
- A, for connection of keystone Jacks.
- B, Connection way of the module are 45°vertical.
- C, Inclusive module shutter device, avoid dust.
- D, Name plate design for identification.
- E, Shining structured surface parts.
- F, Full shielded metal housing, usable as central grounding position.
- G, color: white.

NTDE-02

2 port Wall plate



- 1 port Wallplate for Keystone Modules, German type.
- Plate 50*50mm, Frame 80*80mm.
- A, for connection of keystone Jacks.
- B, Connection way of the module are 45°vertical.
- C, Inclusive module shutter device, avoid dust.
- D, Name plate design for identification.
- E, Shining structured surface parts.
- F, Full shielded metal housing, usable as central grounding position.
- G, color: white.

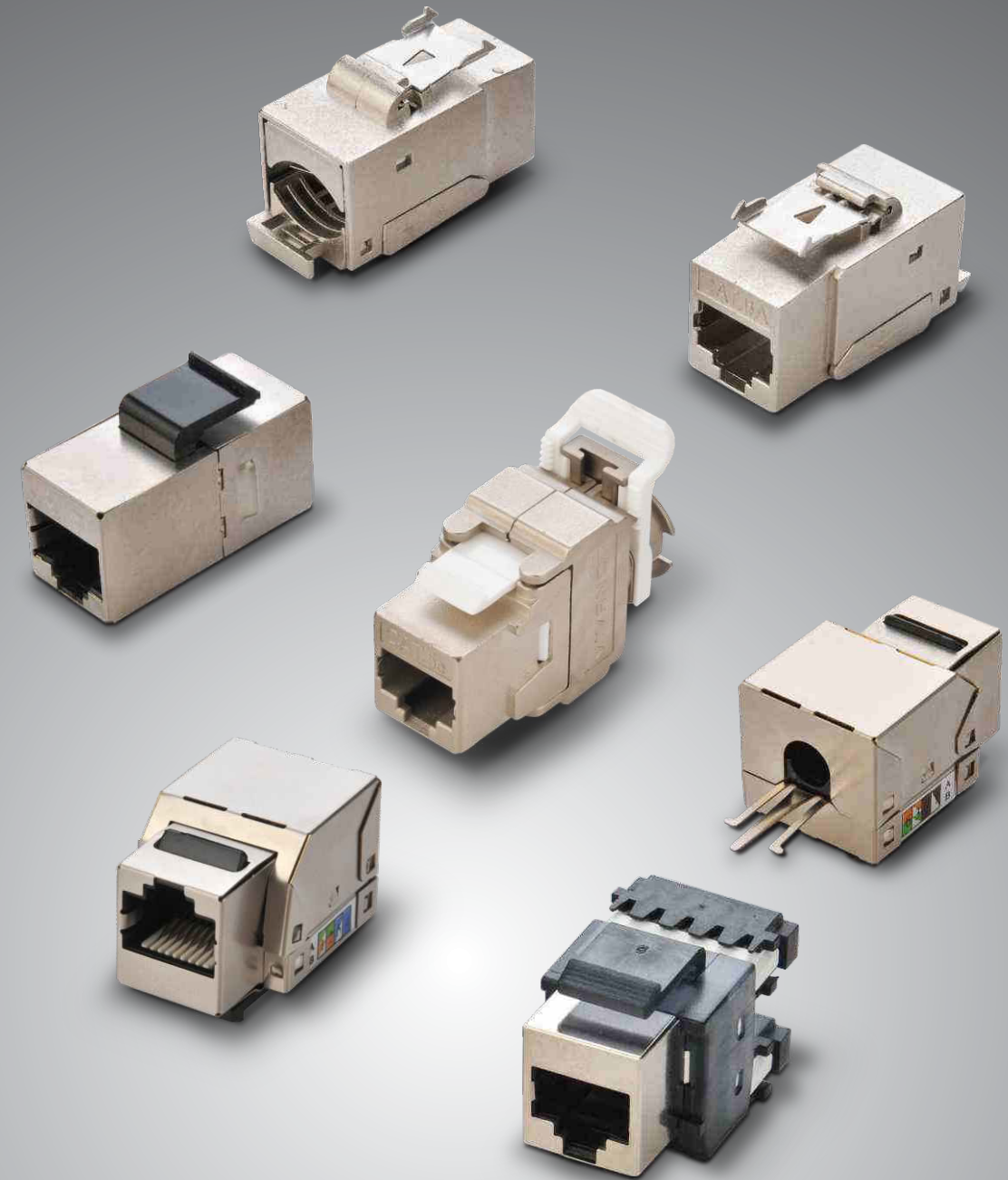
NTMBDE-03

Germany back box



- Surface Mount box.
- 80x80mm for keystone Wall Outlet.
- Surface Mount frame for additional keystone Jack Wall Outlet.

STRUCTURE CABLING MODULES



PRODUCT CERTIFICATES



RoHS



STRUCTURE CABLING MODULES

CAT 5e keystone jack for RJ45.



Molding category on the front of the jack provides quick identification of category rating



Reinforced pins increase resistance to strain or damage during 4-6 position plug insertion.



The IDC ensures a fast and stable connection, protecting the conductor against environment degradation while ensuring the highest quality network performance. Pair Separation Towers allow to easily separate wires during termination



- Meet ISO/IEC 11801, TIA/EIA568C.
- Own patent products.
- Used for Wall Plate.
- Fit for wires AWG22-26.
- IDC insertion life 200 cycles.
- Plug insertion life 750 cycles Min.
- Dielectric strength: When applied AC 750V or DC 1000V 1 minute between adjacent terminal NO change.
- Material: Using PC/ABS for cover, PC for module, phosphor bronze for IDC wire post.
- Slim design to facilitate installations into compatible faceplates, surface-mount boxes and black panels.

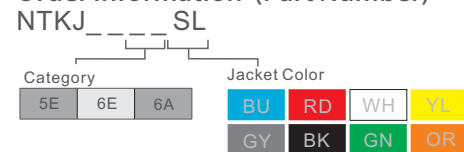
- Reinforced cutting ledge to easily cut off the wires on the first punch.
- Easy to read termination labels.



The dust cap keeps debris from the termination field and helps wires stay in place.



Order information (Part Number)

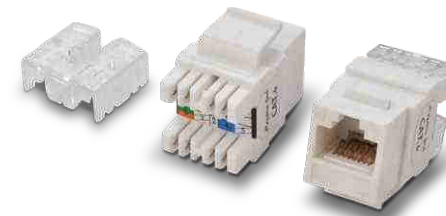


Special orders available upon request.

STRUCTURE CABLING MODULES

NTKJI806E WH SL

EngineerPro® Serie Cat6E keystone jack 180°.



- Meet ISO/IEC 11801, TIA/EIA568C.
- Own patent products.
- Used for Wall Plate.
- Fit for wires AWG22-26.
- IDC insertion life 200 cycles.
- Plug insertion life 750 cycles Min.
- Dielectric strength: When applied AC 750V or DC 1000V 1 minute between adjacent terminal NO change.
- Material: Using PC/ABS for cover, PC for module, phosphor bronze for IDC wire post.
- Cat.6 keystone jack 180°.
- Slim line shape design for high density applications



Available colors
BU RD GY BK WH YL GN OR

NTKJI805EWH

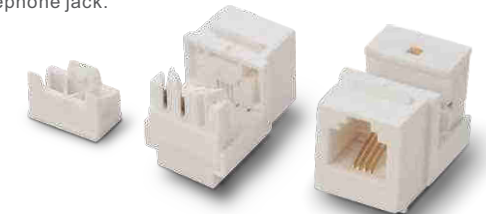
Cat.5e keystone jack.



- Meet ISO/IEC 11801, TIA/EIA568C.
- Used for Wall Plate.
- Fit for wires AWG22-26.
- IDC insertion life 200 cycles.
- Plug insertion life 750 cycles Min.
- Dielectric strength: When applied AC 750V or DC 1000V 1 minute between adjacent terminal NO change.
- Material: Using PC/ABS for cover, PC for module, phosphor bronze for IDC wire post.
- Cat.5e keystone jack 180°.
- Slim line shape design for high density applications

NTTKJ WH

Telephone jack.



- Own patent products.
- For voice system.
- Contact with gold plated.
- Fit for wire AWG22-26.

Available colors
BU RD GY BK WH YL GN OR

NTKJI805EBKSLHSTP

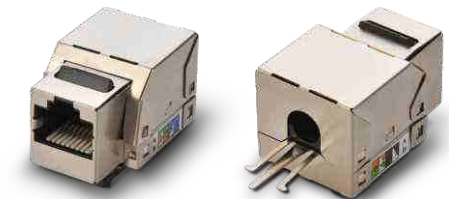
Cat.5e keystone jack 180° half shielded



- Meet ISO/IEC 11801, TIA/EIA568C.
- Half shielded.
- Cat.5e 180° Half Shielded.
- Color:Black.

NTKJ5ESTP

Cat.5e keystone jack shielded.



- Meet ISO/IEC 11801, TIA/EIA568C.
- Cat.5e 90° Fully Shielded.

STRUCTURE CABLING MODULES

NTKJI805ESLSTP

CAT5e Keystone jack shielded.



- Meet ISO/IEC 11801, TIA/EIA568C.
- Own patent products.
- Fit for wires AWG22-26
- IDC insertion life 200 cycles
- Plug insertion life 750 cycles Min.
- Dielectric strength: When applied AC 750V or DC 1000V 1 minute between adjacent terminal NO change
- Material: Using PC/ABS for cover, PC for module, phosphor bronze for IDC wire post.
- Slim line shape design for high density applications

NTKJI806ESLSTP

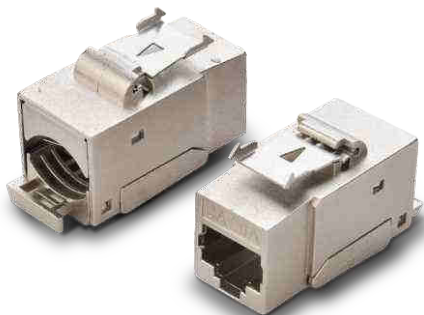
EngineerPro® Serie CAT6E Keystone jack shielded.



- Meet ISO/IEC 11801, TIA/EIA568C.
- Own patent products.
- Fit for wires AWG22-26.
- IDC insertion life 200 cycles.
- Plug insertion life 750 cycles Min.
- Dielectric strength: When applied AC 750V or DC 1000V 1 minute between adjacent terminal NO change.
- Material: Using PC/ABS for cover, PC for module, phosphor bronze for IDC wire post.
- Slim line shape design for high density applications

NTKJI806ESLSTP-B

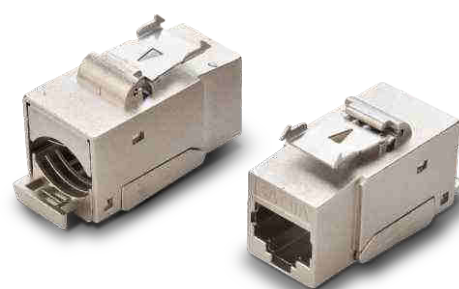
EngineerPro® Serie CAT6E Keystone jack shielded.



- Meet ISO/IEC 11801, TIA/EIA568C.
- Own patent products.
- Fit for wires AWG22-26.
- IDC insertion life 200 cycles.
- Plug insertion life 750 cycles Min.
- Dielectric strength: When applied AC 750V or DC 1000V 1 minute between adjacent terminal NO change.
- Material: Using PC/ABS for cover, PC for module, phosphor bronze for IDC wire post.
- Slim line shape design for high density applications

NTKJI806ASLSTP

EngineerPro® Serie CAT6A Keystone jack shielded.

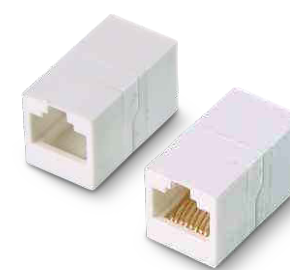


- Meet ISO/IEC 11801, TIA/EIA568C.
- Own patent products.
- Fit for wires AWG22-26.
- IDC insertion life 200 cycles.
- Plug insertion life 750 cycles Min.
- Dielectric strength: When applied AC 750V or DC 1000V 1 minute between adjacent terminal NO change.
- Material: Using PC/ABS for cover, PC for module, phosphor bronze for IDC wire post.
- Slim line shape design for high density applications

STRUCTURE CABLING MODULES

NTIC5EWH

Modular Cord Coupler 8P8C Without Wire



NTIC5EWH-1

UTP CAT5E RJ45-RJ45 Coupler



NTIC5EWH-2

UTP CAT5E RJ45-RJ45 Coupler



NTIC6EWH

UTP CAT6 RJ45-RJ45 Coupler



NTKJPT5EBK

UTP Cat.5e Pass-thru keystone jack RJ45-RJ45



NTKJPT6EBK

UTP Cat6 Pass-thru keystone jack RJ45-RJ45



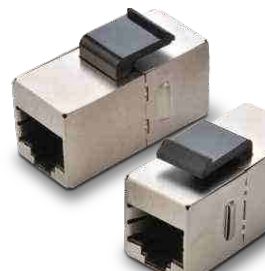
NTKJPT5ESH

FTP Cat.5e keystone jack coupler RJ45-RJ45



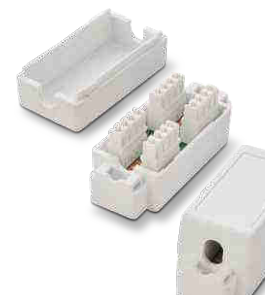
NTKJPT6ESH

FTP Cat6 keystone jack coupler RJ45-RJ45



NTICBWH

In-line Connection box



STRUCTURE CABLING PATCH PANELS, MODULAR PLUGS & NETWORK TOOLS



Patch Panels	065 — 084
Modular Plug	085 — 085
Network Tool	086 — 088

STRUCTURE CABLING PATCH PANELS

NTBP24UP

Blank Flat Patch Panel.

Features

- Panel mounts to any standard 19" relay rack, cabinet or wall bracket.
- Ideal for data, voice and audio/video applications.
- Compatible with all styles inserts. The cutouts accept virtually all snap-in jacks.
- Clear numbering on the front provides a quick easy way to identify cable runs.
- Made of powder coated metal.



Ordering Information:

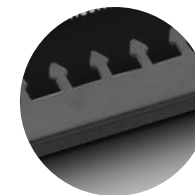
Item No.	Description
NTBP24UP	19", 1U, 24ports
NTBP48UP	19", 1U, 48 ports



Nitrotel's Cat5E 180° keystone jacks and EngineerPro® 180° Cat6E/Cat6A are recommended to guarantee the highest transmission performance



Clear and durable printed numbering for easy port identification.



Extended Rear Cable Management Bars are recommended to allow proper cable support.

STRUCTURE CABLING PATCH PANELS

NTBP24UPANG

CAT 5E patch panel.

Features

- Panel mounts to any standard 19" relay rack, cabinet or wall bracket.
- Ideal for data, voice and audio/video applications.
- Compatible with all styles inserts. The cutouts accept virtually all snap-in jacks.
- Clear numbering on the front provides a quick easy way to identify cable runs.
- Made of powder coated metal.
- Angled design enables higher density applications.
- Rear Cable Management Bar attached.
- Hinged Plastic Cap for dust protection.



Ordering Information:

Item No.	Description
NTBP24UPANG	19", 1U, 24ports



Nitrotel's Cat5E 180° keystone jacks and EngineerPro® 180° Cat6E/Cat6A are recommended to guarantee the highest transmission performance



Every port is individually protected from debris and dust by a Hinged Plastic Cap



Angled design enables higher rack density by allowing patch cords to be routed directly into vertical cable managers on each side of the rack. That way the need for horizontal cable managers is minimized.

STRUCTURE CABLING PATCH PANELS

NTPP5E24U

CAT 5E patch panel.

Features

- Professional design, plastic cover with plastic cover that generates an enhanced appearance.
- Printed port numbering.
- Clear plastic label holders.
- Meet ISO/IEC 11801, TIA/EIA568C.
- Fit for wires AWG22-26.
- Plug insertion life 200 cycles.
- Plug insertion life 750 cycles Min.
- Dielectric strength: When applied AC 750V or DC 1000V 1 minute between adjacent terminal NO change
- Material: Using PC/ABS for cover, PC for module, phosphor bronze for IDC wire post.
- 110 type IDC color coded wiring blocks for easy cable lacing.

Ordering Information:

Item No.	Description
NTPP5E24U	19", 1U, 24ports
NTPP5E48U	19", 2U, 48 ports



NTPPM5E24U

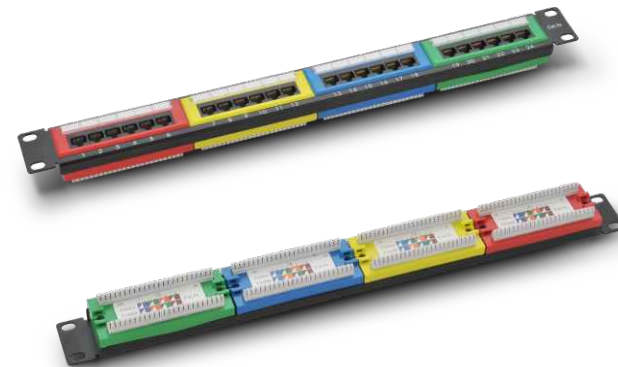
Cat.5e Multicolor patch panel.

Features

- Multicolor
- Professional design, plastic cover with plastic cover that generates an enhanced appearance.
- Printed port numbering.
- Clear plastic label holders.
- Meet ISO/IEC 11801, TIA/EIA568C.
- Fit for wires AWG22-26.
- Plug insertion life 200 cycles.
- Plug insertion life 750 cycles Min.
- Dielectric strength: When applied AC 750V or DC 1000V 1 minute between adjacent terminal NO change
- Material: Using PC/ABS for cover, PC for module, phosphor bronze for IDC wire post.
- 110 type IDC color coded wiring blocks for easy cable lacing.

Order Information:

Item No.	Description
NTPPM5E24U	19", 1U, 24ports
NTPPM5E48U	19", 2U, 48 ports



STRUCTURE CABLING PATCH PANELS

NTPPM455E24U

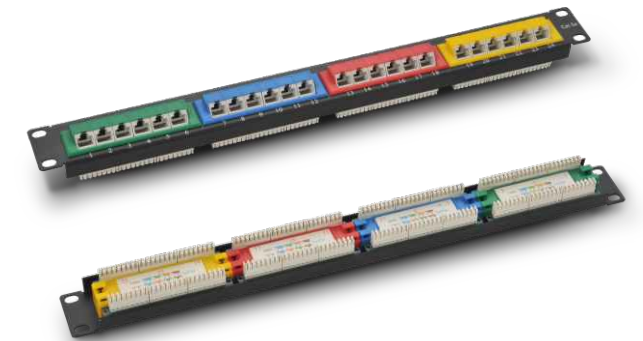
Cat.5e Multicolor patch panel.

Features

- Multicolor
- 45° ports
- Professional design, plastic cover with plastic cover that generates an enhanced appearance.
- Printed port numbering.
- Clear plastic label holders.
- Meet ISO/IEC 11801, TIA/EIA568C.
- Fit for wires AWG22-26.
- Plug insertion life 200 cycles.
- Plug insertion life 750 cycles Min.
- Dielectric strength: When applied AC 750V or DC 1000V 1 minute between adjacent terminal NO change
- Material: Using PC/ABS for cover, PC for module, phosphor bronze for IDC wire post.
- 110 type IDC color coded wiring blocks for easy cable lacing.

Ordering Information:

Item No.	Description
NTPPM455E24U	19", 1U, 24ports
NTPPM455E48U	19", 2U, 48 ports



NTPPCB5E24U

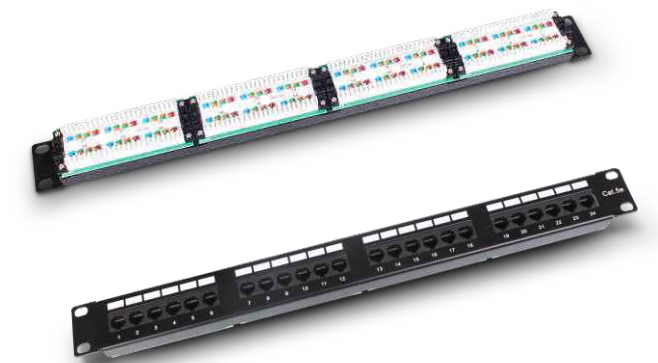
Cat.5e Multicolor patch panel.

Features

- PCV unitary type.
- Professional design, plastic cover with plastic cover that generates an enhanced appearance.
- Printed port numbering.
- Clear plastic label holders.
- Meet ISO/IEC 11801, TIA/EIA568C.
- Fit for wires AWG22-26.
- Plug insertion life 200 cycles.
- Plug insertion life 750 cycles Min.
- Dielectric strength: When applied AC 750V or DC 1000V 1 minute between adjacent terminal NO change
- Material: Using PC/ABS for cover, PC for module, phosphor bronze for IDC wire post.
- 110 type IDC color coded wiring blocks for easy cable lacing.

Ordering Information:

Item No.	Description
NTPPCB5E24U	19", 1U, 24ports
NTPPCB5E48U	19", 2U, 48 ports



STRUCTURE CABLING PATCH PANELS

NTPPK5E24U

Cat.5e Krone Type Patch Panel.

Features

- British type.
- Professional design, plastic cover with plastic cover that generates an enhanced appearance.
- Printed port numbering.
- Clear plastic label holders.
- Meet ISO/IEC 11801, TIA/EIA568C.
- Fit for wires AWG22-26.
- Plug insertion life 200 cycles.
- Plug insertion life 750 cycles Min.
- Dielectric strength: When applied AC 750V or DC 1000V 1 minute between adjacent terminal NO change
- Material: Using PC/ABS for cover, PC for module, phosphor bronze for IDC wire post.
- Krone IDC



Ordering Information:

Item No.	Description
NTPPK5E16U	19", 1U, 16 ports
NTPPK5E24U	19", 1U, 24 ports
NTPPK5E48U	19", 2U, 48 ports

NTPP6E24U

EngineerPro® CAT 6E Patch Panel.

Features

- Professional design, plastic cover with plastic cover that generates an enhanced appearance.
- Printed port numbering.
- Clear plastic label holders.
- Meet ISO/IEC 11801, TIA/EIA568C.
- Fit for wires AWG22-26.
- Plug insertion life 200 cycles.
- Plug insertion life 750 cycles Min.
- Dielectric strength: When applied AC 750V or DC 1000V 1 minute between adjacent terminal NO change
- Material: Using PC/ABS for cover, PC for module, phosphor bronze for IDC wire post.
- 110 type IDC color coded wiring blocks for easy cable lacing.

Ordering Information:

Item No.	Description
NTPP6E16U	19", 1U, 16 ports
NTPP6E24U	19", 1U, 24 ports
NTPP6E48U	19", 2U, 48 ports



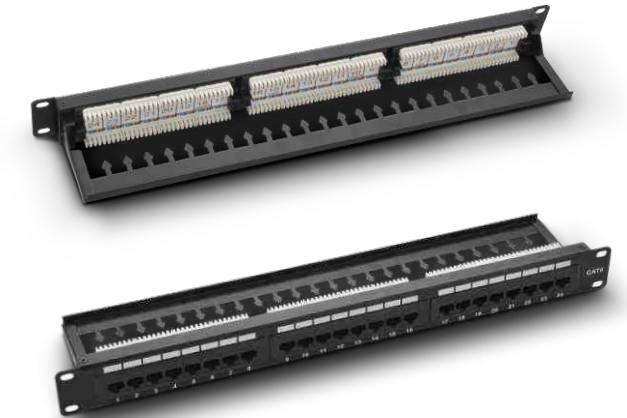
STRUCTURE CABLING PATCH PANELS

NTPPK6E24U

EngineerPro® Cat.6e Krone Type Patch Panel.

Features

- British type.
- Professional design, plastic cover with plastic cover that generates an enhanced appearance.
- Printed port numbering.
- Clear plastic label holders.
- Meet ISO/IEC 11801, TIA/EIA568C.
- Fit for wires AWG22-26.
- Plug insertion life 200 cycles.
- Plug insertion life 750 cycles Min.
- Dielectric strength: When applied AC 750V or DC 1000V 1 minute between adjacent terminal NO change
- Material: Using PC/ABS for cover, PC for module, phosphor bronze for IDC wire post.
- Krone IDC



Ordering Information:

Item No.	Description
NTPPK6E16U	19", 1U, 16 ports
NTPPK6E24U	19", 1U, 24 ports
NTPPK6E48U	19", 2U, 48 ports

NTPP6A24U

EngineerPro® Cat.6A Patch Panel.

Features

- Professional design, metal panel with hinged plastic door for dust protection.
- Printed port numbering.
- Loaded with EngineerPro® Cat.6A keystone jacks.
- Exclusive zigzag design for maximum alien crosstalk suppression.
- Meet ISO/IEC 11801, TIA/EIA568C.
- Fit for wires AWG22-26.
- Plug insertion life 200 cycles.
- Plug insertion life 750 cycles Min.
- Dielectric strength: When applied AC 750V or DC 1000V 1 minute between adjacent terminal NO change
- 110 IDC.



Ordering Information:

Item No.	Description
NTPP6A24U	19", 1U, 24 ports

STRUCTURE CABLING PATCH PANELS

NTRAP5E48U

Right angle Cat.5e patch panel.

Parameter

- Meet ISO/IEC 11801,TIA/EIA568B.
- 1U Space.
- Have connector & cable management, convenient for using High-quality guaranteed.



NTRAP6E48U

EngineerPro® Right angle Cat.6 patch panel.

Parameter

- Meet ISO/IEC 11801,TIA/EIA568B.
- 1U Space.
- Have connector & cable management, convenient for using High-quality guaranteed.



NTPPT5E24U

Pass-thru Cat.5e patch panel.

Parameter

- Matching 19" cabinet/framework.
- Install 24PCS Cat5e coupler.



NTPPT6E24U

Pass-thru Cat.6 patch panel.

Parameter

- Matching 19" cabinet/framework.
- Install 24PCS Cat6 coupler.



STRUCTURE CABLING PATCH PANELS

NTHDPP5E24U

High density Cat.5e patch panel.

Parameter

- Meet ISO/IEC 11801,TIA/EIA568B.
- 0.5U Space.
- Have connector & cable management, convenient for using High-quality guaranteed.



NTHDPP6E24U

High density Cat.6 patch panel.

Parameter

- Meet ISO/IEC 11801,TIA/EIA568B.
- 0.5U Space.
- Have connector & cable management, convenient for using High-quality guaranteed.

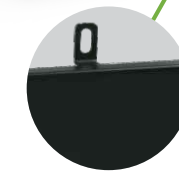


NTPP5E24USH

Cat.5e patch panel.

Parameter

- 24 Ports CAT5E Full Shielded Type Patch Panel (FTP).
- Own patent products.
- Have connector & cable management, convenient for using High-quality guaranteed.
- Fit for wires AWG22-26.
- Plug omsertopm life 200 cycles.
- Plug insertion life 750 cycles Min.
- Dielectric strength:When applied AC 750V or DC 1000V 1 minute between adjacent terminal NO change.
- Material:Using PC/ABS for cover,PC for module, phosphor bronze for IDC wire post.



The special design of screws for fixing cover and bottom in the middle of panel facilitates the subsequent construction and maintenance. ---- If screws are on sides of panel, after fixing cables, it is not convenient to remove screws.

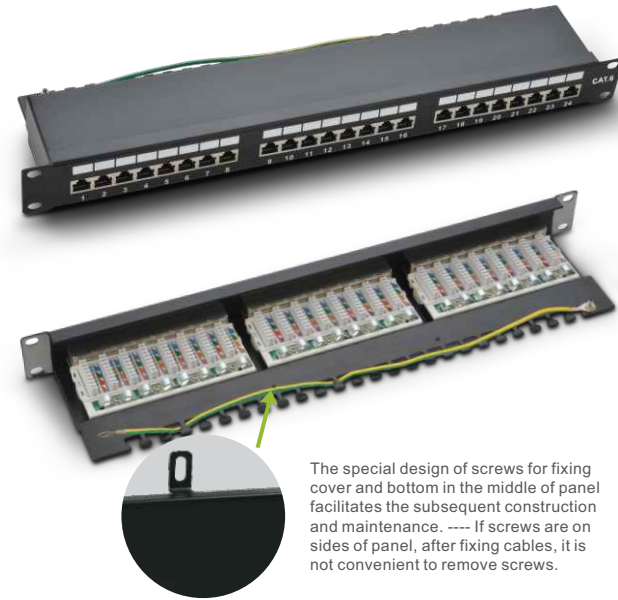
STRUCTURE CABLING PATCH PANELS

NTPP5E24SH

Cat.5e patch panel.

Parameter

- 24 Ports CAT5E Full Shielded Type Patch Panel (FTP).
- Have connector & cable management, convenient for using High-quality guaranteed.
- Fit for wires AWG22-26.
- Plug omsertopm life 200 cycles.
- Plug insertion life 750 cycles Min.
- Dielectric strength:When applied AC 750V or DC 1000V 1 minute between adjacent terminal NO change.
- Material:Using PC/ABS for cover,PC for module, phosphor bronze for IDC wire post.

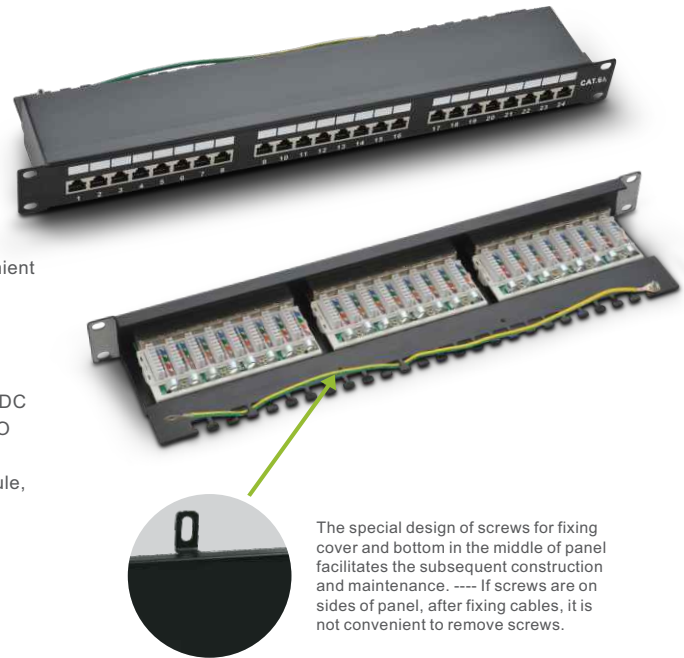


NTPP6A24USH

EngineerPro® CAT 6A shielded patch panel.

Parameter

- 24 Ports CAT6A Full Shielded Type Patch Panel(FTP).
- Own patent products.
- Have connector & cable management, convenient for using High-quality guaranteed.
- Fit for wires AWG22-26.
- Plug omsertopm life 200 cycles.
- Plug insertion life 750 cycles Min.
- Dielectric strength:When applied AC 750V or DC 1000V 1 minute between adjacent terminal NO change.
- Material:Using PC/ABS for cover,PC for module, phosphor bronze for IDC wire post.



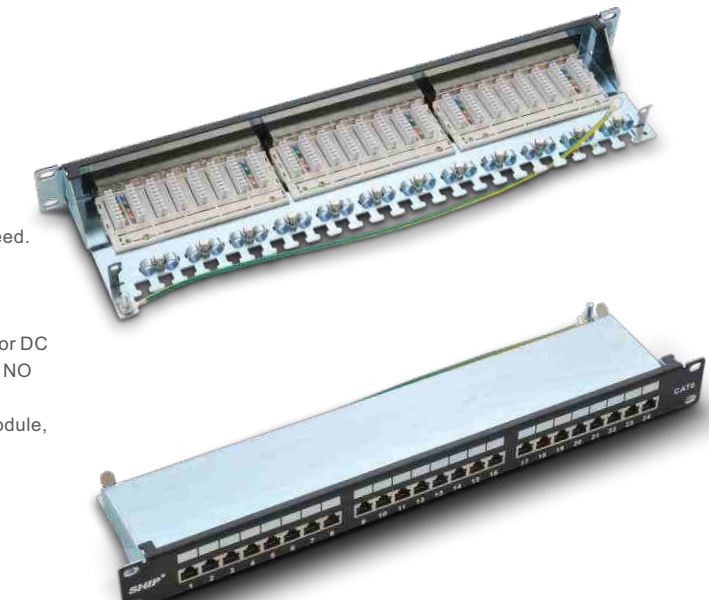
STRUCTURE CABLING PATCH PANELS

NTPP6E24USH

EngineerPro® CAT 6 shielded patch panel.

Parameter

- 24 Ports CAT6 Full Shielded Type Patch Panel(FTP).
- Have connector & cable management, convenient for using High-quality guaranteed.
- Fit for wires AWG22-26.
- Plug omsertopm life 200 cycles.
- Plug insertion life 750 cycles Min.
- Dielectric strength:When applied AC 750V or DC 1000V 1 minute between adjacent terminal NO change.
- Material:Using PC/ABS for cover,PC for module, phosphor bronze for IDC wire post.



NTPP6E24USH-B

EngineerPro® CAT 6 shielded patch panel.

Parameter

- 24 ports cat6 full shielded type patch panel(FTP).
- Have connector & cable management, convenient for using High-quality guaranteed.
- Fit for wires AWG22-26.
- Plug omsertopm life 200 cycles.
- Plug insertion life 750 cycles Min.
- Dielectric strength:When applied AC 750V or DC 1000V 1 minute between adjacent terminal NO change.
- Material:Using PC/ABS for cover,PC for module, phosphor bronze for IDC wire post.



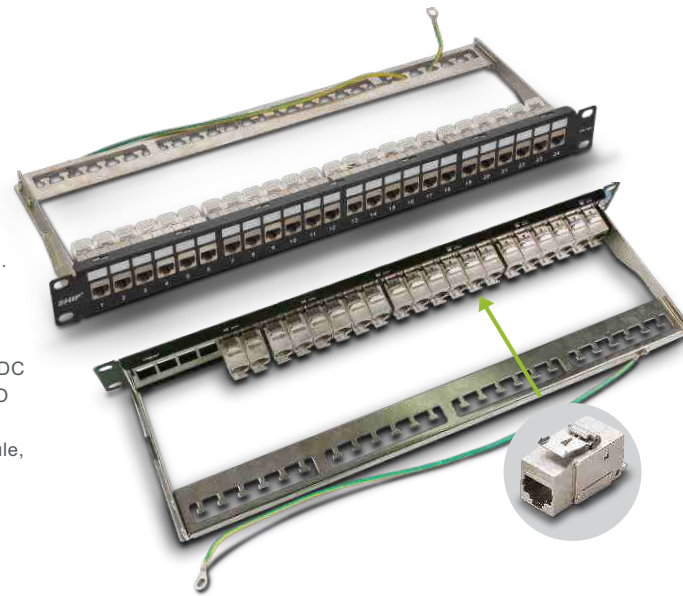
STRUCTURE CABLING PATCH PANELS

NTPP6A24USH-B

EngineerPro® CAT 6A shielded patch panel.

Parameter

- 24 ports cat6a full shielded type patch panel(FTP).
- Have connector & cable management, convenient for using High-quality guaranteed.
- Fit for wires AWG22-26.
- Plug omsertopm life 200 cycles.
- Plug insertion life 750 cycles Min.
- Dielectric strength:When applied AC 750V or DC 1000V 1 minute between adjacent terminal NO change.
- Material:Using PC/ABS for cover,PC for module, phosphor bronze for IDC wire post.



NTPP5E12U

Cat.5e patch panel.



Parameter

- Meet ISO/IEC 11801,TIA/EIA568C.
- Fit for Installing at the narrow work area.
- Panel make of metal,others plastic.
- 110 IDC.
- 12 port patch panel.

NTPP5E12U-B

Cat.5e patch panel.



Parameter

- Meet ISO/IEC 11801,TIA/EIA568C.
- Fit for Installing at the narrow work area.
- Plastic face plate.
- DUAL IDC.
- 12 port patch panel.

NTPP6E12U

Cat.6 patch panel.



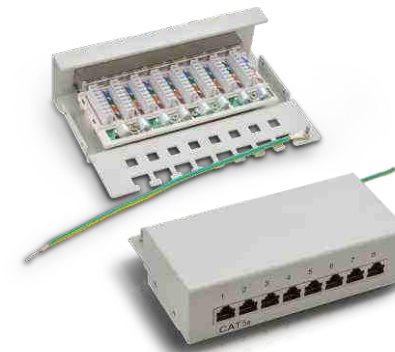
Parameter

- Meet ISO/IEC 11801,TIA/EIA568C.
- Fit for Installing at the narrow work area.
- Plastic face plate.
- DUAL IDC.
- 12 port patch panel.

STRUCTURE CABLING PATCH PANELS

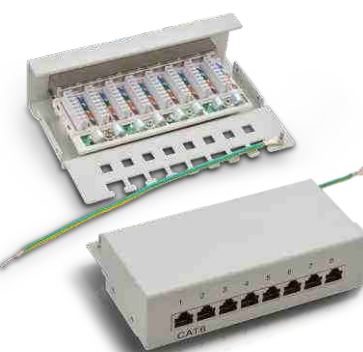
NTPP5E08USH

Cat5e shielded 8 ports patch panel.



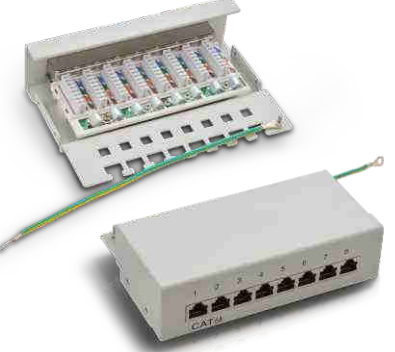
NTPP6E08USH

EngineerPro® cat6 shielded 8 ports patch panel.



NTPP6A08USH

EngineerPro® Cat6A shielded 8 ports patch panel.



NTPP5E12USH

Shielded 12 ports patch panel.



NTPP6E12USH

EngineerPro® Shielded 12 ports patch panel.



NTPP5E12USH-B

Cat5e shielded 12 ports patch panel(with boot).



NTPP6E12USH-B

EngineerPro® cat6 shielded 12 ports patch panel(with boot).



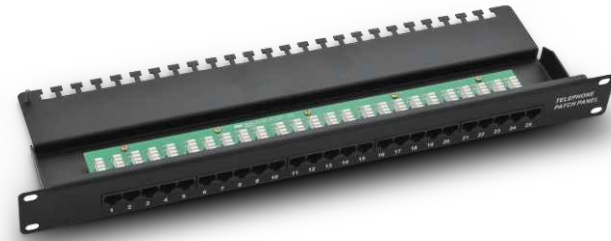
STRUCTURE CABLING PATCH PANELS

NTVPP25U

Voice patch panel.

Parameter

- 25 Ports Voice Patch Panel(8P4C).
- Have connector & cable management, convenient for using High-quality guaranteed.
- Fit for wires AWG22-26.
- Plug omsertopm life 200 cycles.
- Plug insertion life 750 cycles Min.
- Dielectric strength:When applied AC 750V or DC 1000V 1 minute between adjacent terminal NO change.
- Material:Using PC/ABS for cover,PC for module, phosphor bronze for IDC wire post.

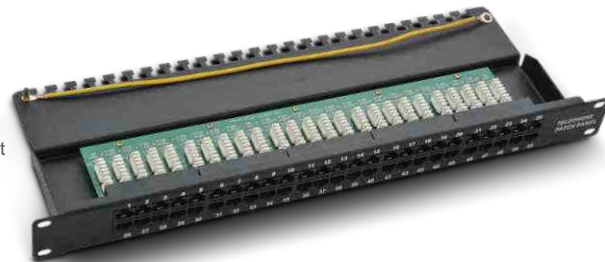


NTVPP50U

Voice patch panel.

Parameter

- 50 Ports Voice Patch Panel(8P4C).
- Have connector & cable management, convenient for using High-quality guaranteed.
- Fit for wires AWG22-26.
- Plug omsertopm life 200 cycles.
- Plug insertion life 750 cycles Min.
- Dielectric strength:When applied AC 750V or DC 1000V 1 minute between adjacent terminal NO change.
- Material:Using PC/ABS for cover,PC for module, phosphor bronze for IDC wire post.



NTVPP25U-B

Voice patch panel.

Parameter

- 25 Ports Voice Patch Panel(8P4C).
- Fit for wires AWG22-26.
- Plug omsertopm life 200 cycles.
- Plug insertion life 750 cycles Min.
- Dielectric strength:When applied AC 750V or DC 1000V 1 minute between adjacent terminal NO change.
- Material:Using PC/ABS for cover,PC for module, phosphor bronze for IDC wire post.



STRUCTURE CABLING PATCH PANELS

NTVPP50U-B

Voice patch panel.

Parameter

- 50 Ports Voice Patch Panel(8P4C).
- Fit for wires AWG22-26.
- Plug omsertopm life 200 cycles.
- Plug insertion life 750 cycles Min.
- Dielectric strength:When applied AC 750V or DC 1000V 1 minute between adjacent terminal NO change.
- Material:Using PC/ABS for cover,PC for module, phosphor bronze for IDC wire post.



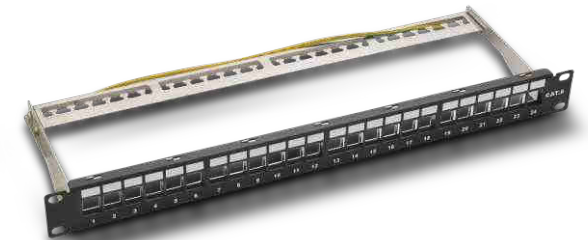
NTBP24UP

24 ports blank patch panel.



NTBP24UPSH

24 ports shielded blank patch panel.



NT-SBP-1U

1U blank panel.



NT-SBP-2U

2U blank panel.



STRUCTURE CABLING CABLE MANAGEMENT

NTCM5RIU

Nitrotel 1u cable manager 5 rings.



NTCM5R2U

Nitrotel 2u cable manager 5 rings.



NTCM4RIU

Nitrotel 1u cable manager 4 rings.



NTCM4R2U

Nitrotel 2u cable manager 4 rings.



NTCM1U/NTCM2U

Nitrotel Cable manager (Metal Cover).



STRUCTURE CABLING CABLE MANAGEMENT

NTCMF5RIU

Nitrotel 1U cable manager full plastic 5 rings.



NTCM3RIU

Nitrotel Cable manager 3 rings(10").



NTBRPIU

Nitrotel 1U Brush panel.



NTCM7RIU

Nitrotel 1U Cable manager 7 rings.



NTCMF1U/NTCMF2U

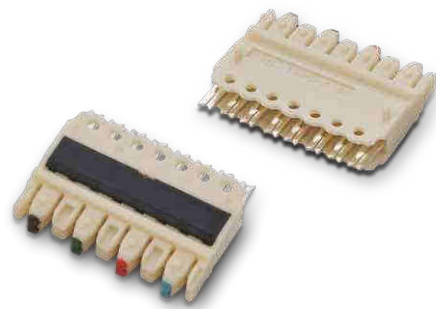
Nitrotel 1U/2U cable manager full plastic.



STRUCTURE CABLING PATCH PANELS

NTC4CLIP

Nitrotel 110 Type connecting blocks.

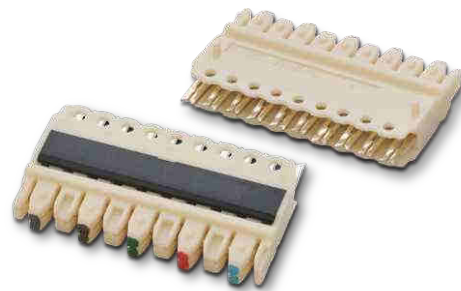


Parameter

- Meet ISO/IEC 11801 and TIA/EIA568C.
- Suitable for Cat.5e and Lan cable.
- Connect at least 500 times.
- 4 pairs connecting block.

NTC5CLIP

Nitrotel 110 Type connecting blocks.



Parameter

- Meet ISO/IEC 11801 and TIA/EIA568C.
- Suitable for Cat.5e and Lan cable.
- Connect at least 500 times.
- 5 pairs connecting block.

NTWBB50PRKIT

Nitrotel 50 pairs termination kits.

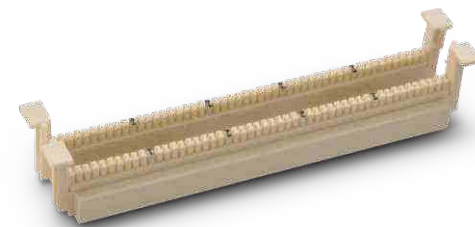


Parameter

- 110 wiring block with legs.
- Designed for narrow work areas.

NTRMB50PR

Nitrotel 50 pairs termination kits.



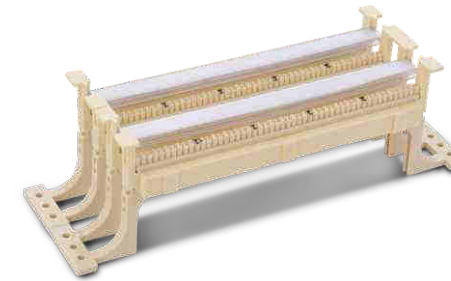
Parameter

- 110 wiring block with legs.
- For installation on standard 19" racks or cabinets.

STRUCTURE CABLING PATCH PANELS

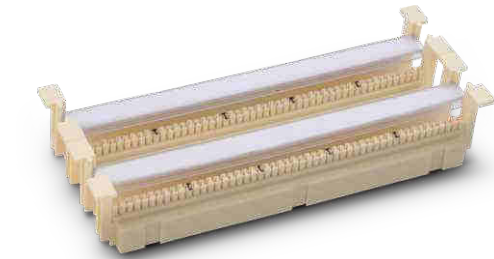
NTWB100PRKIT

Nitrotel 100 pairs termination kits, With legs.



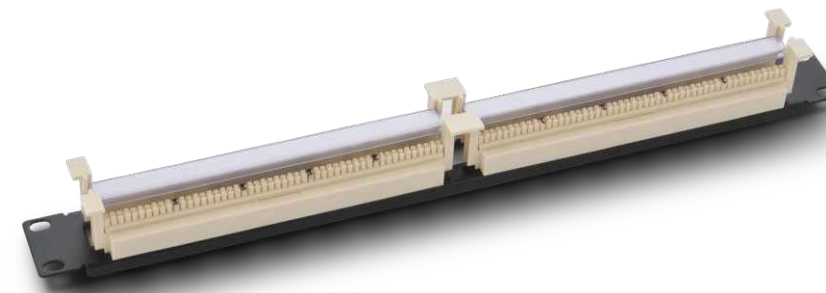
NTRMB100PR

Nitrotel 100 pairs termination kits, Without leg.



NTPPWBI00PRKIT

Nitrotel rack mount panel 100 pairs termination kits.



STRUCTURE CABLING MODULAR PLUG

NTMP5E

Cat.5e Modular Plug 8P8C
3U-50U Unshielded.



NTMB5ESH

Cat.5e Modular Plug 8P8C
3U-50U Shielded.



NTMP6P4C

Telephone plug 6P4C
3U Unshielded.



NTMP6E

Cat.6 Modular Plug 8P8C
3U-50U Unshielded.



NTMP6ESH

Cat.6 Modular Plug 8P8C
3U-50U shielded.



NTMP6A

Cat.6A Modular Plug 8P8C
3U-50U unshielded.



NTMPEASH

Cat.6A Modular Plug 8P8C
3U-50U shielded.



NTI10PG01

110 Patch Plug.



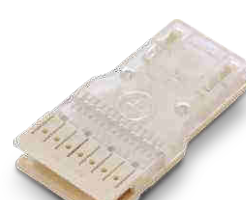
NTI00PG02

110 Patch Plug.



NTI10PG04

110 Patch Plug.



STRAIN RELIEF MODULAR BOOT

Ordering information (Part Number)

NTCB



BU	RD	GY	GN
WH	BK	YL	PR



STRUCTURE CABLING MODULAR PLUG

NTPD110K

IDC impact tool.



NTCS225

Stripper.



NTCS312

Coaxial cable stripper.



NTPD314

IDC impact tool.



NTPD324

Impact tool.



NTCS501

Coaxial cable stripper.



NTCS601

Plastic 100 tool w/stripper.



NTPD602

Impact tool.



NTPD603

Impact tool with 5 pairs.



STRUCTURE CABLING NETWORK TOOL

NTCT201

Crimping tool for RJ45.



NTCT203

Crimping tool 8P+6P+4P.



NTCT206

Crimping tool 8P+6P 6P+4P.



NTCT207

Crimping tool 8P+6P+4P.



NTCT208

Crimping tool 8P+6P+4P.



NTCT216

Crimping tool 8P+6P.



NTCT218

Crimping tool 8P+6P 6P+4P.



NTCT294/CTCT296

Crimping tool for RJ11
Crimping tool for RJ12.



NTCT301

BNC crimping tool.



STRUCTURE CABLING NETWORK TOOL

NTCT313

Duplex crimping tool for RJ45.



NTCT568A

Crimping Tool
8P+6P
6P+4P.



NTCT568B

Crimping tool
8P+6P
6P+4P.



NTNCT-258

Cable tester.



NTNCT-268

4 in 1 Cable tester.



NTNCT-278

5 in 1 Cable tester.



NTNCT-288

Cable tester.



NTNCT-468

Fit for RJ11, RJ12 .

