Prestige 3D

Prestige 3D is a family of three compartment trunking from MK Electric, which satisfies the growing demands of cable management installations, as well as providing greater trunking depth to cater for Cat 5e, 6 and 7 structured cabling. Prestige 3D is rich in unique features offering greater cabling capacity and improved aesthetics.



PRESTIGE 3D

DADO AND SKIRTING



PRESTIGE 3D

ANTIBAC BLUE



PRESTIGE 3D

COMPACT

PRESTIGE 3D DADO AND SKIRTING

Prestige 3D Dado and Skirting offers a comprehensive range of Cat 5e, 6 and 7 compliant full 3 compartment trunking with maximum cable capacity.

PRESTIGE 3D ANTIBAC BLUE

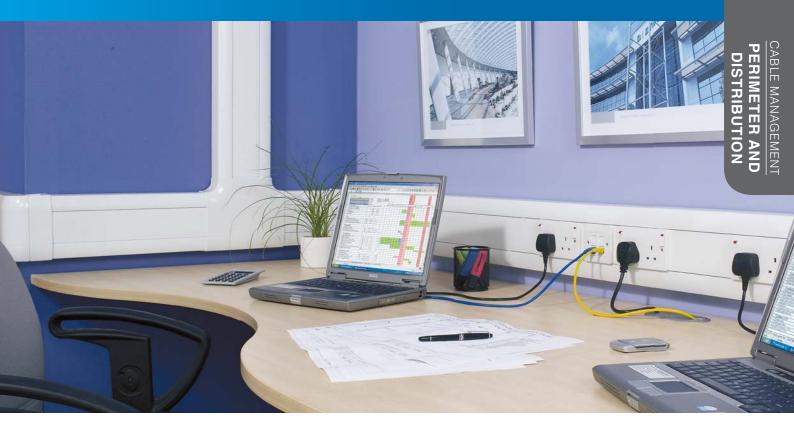
Prestige 3D Antibac Blue offers an antibacterial cable management solution for power and data distribution in environments where hygiene is a priority. Prestige 3D Antibac Blue is designed to kill bacteria which can grow on surfaces such as trunking systems. It uses a silver based additive inherent within the PVCu which acts as an effective weapon in fighting harmful bacteria such as MRSA. Independent laboratory tests show kill rate of >99.9% over a 24 hour period for MRSA, and Klebsiella pneumoniae.

- Fully Cat 5e, 6 and 7 compliant
- Patented Data Sweep maximises cable capacity without the need for bulbous corners
- Improved aesthetics with single piece covers
- All PVC extrusions manufactured from100% recycled materials*

PRESTIGE 3D COMPACT

Prestige 3D Compact is a Dado system which has a smaller footprint and offers a solution where space is restricted such as above radiators and below window sills. Cables are run in the top and bottom compartments allowing the full depth of the centre compartment for termination to devices. The Compact range is a lower price alternative especially if there are low quantities of cable to manage.

- 10 Year guarantee
- *Based on 2014 consumption



PRESTIGE 3D DADO AND SKIRTING

RANGE INTRODUCTION

Prestige 3D Dado and Skirting offers a comprehensive range of Cat 5e, 6 and 7 compliant compartment trunking with maximum cable capacity.

Prestige 3D meets both the demands for easier and faster installation while maintaining high aesthetics.

HOW TO SPECIFY

A range of 3 compartment Dado and Skirting manufactured from recycled PVCu, designed with a curved covers to compliment MK Logic Plus accessories. Cat 5e, 6 and 7 compliant on all Tees, Angles, Internal and External corners utilising data sweeps that ensure no loss of capacity without the need for bulky protruding covers. Products to have pre-punched bases and divider knockouts at 100mm intervals to facilitate easy installation without the need for drilling and cutting.

FEATURES & BENEFITS

CAT 5E, 6 & 7 COMPLIANT

Flexible Internal and External Corners, moulded Flat Angles and Tees

TOOL FREE CABLE ENTRY

Unique 'open box' mounting frames combined with divider knockouts to provide unhindered tool-free cable entry

MAXIMISES CAPACITY

Innovative External Corner Data Sweep allows continuous cable capacity and maintains the minimum trunking depth

PRE-DRILLED TRUNKING BASES

Eliminates the need to measure and drill fixing holes on site thus reducing installation time

HINGED LID

Supports cables during installation

STYLISH AND ROBUST

Curved outer covers that complement MK Logic Plus accessories

MADE FROM 100% RECYCLED PVCu*

10 YEAR GUARANTEE

*Based on 2014 consumption

Prestige 3D Dado and Skirting

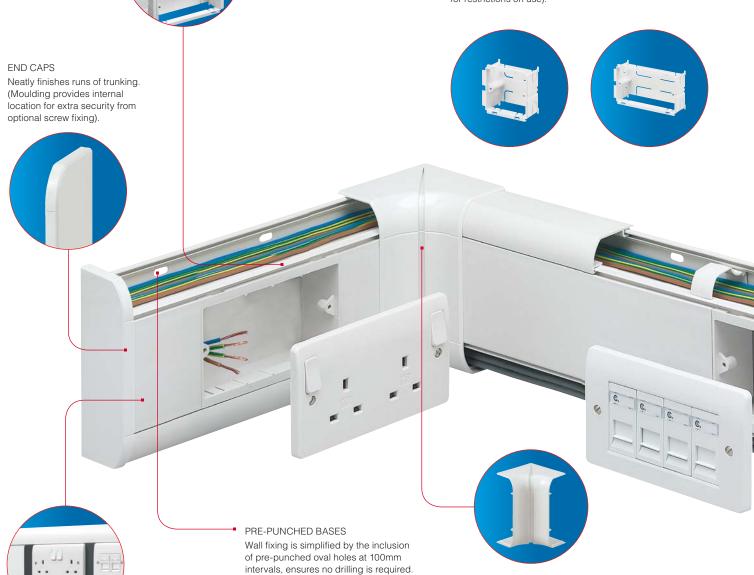


DIVIDER KNOCKOUTS

Wiring is also made easy with 50 x 21mm knockouts at 100mm intervals along compartment dividers, providing instant access to mounting boxes, with no drilling or cutting.

BACK BOXES

1, 2 and 3 gang 45mm deep back boxes and 1 and 2 gang 40mm frames ensure Cat 5e, 6 and 7 compliance and ease of connection to power and data devices. The open top/bottom allows unhindered tool free cable entry, through the trunking compartment divider knockout. The back box can slide to align with appropriate knockout (see technical pages for restrictions on use).



PART M

Compliance to Part M building regulations can be achieved using Part M flange, charcoal devices or charcoal straight cover.



SCREW FIXING KIT

Where higher security is required, e.g. schools, all fitting covers can be secured using the Screw Fixing Kit.

The Screw Fixing Kit is self-locating on the styling line of the system and has a cover to hide the screw head.

INTERNAL CORNER

Designed to accommodate irregularities in the squareness of the corner with a +/- 5 degrees flexibility range. The centre split gives maximum adjustment. Covers are radiused and compatible with Cat 5e, 6 and 7 data cabling requirements.

Prestige 3D Dado and Skirting



FLAT TEES AND ANGLES

The ingenuity of the patented tee design allows a variety of cable drop permutations. The tee's bridge can be fitted in two positions increasing the versatility of cable runs whilst maintaining the correct segregation and Cat 5e, 6 and 7 compliance. Screw fixing hole locations have a protective shroud to prevent the chafing

Both the Flat Angle and Tee compartment divider walls are curved (Cat 5e, 6 and 7 compliant) to allow data cables to lay in with no loss of capacity. The covers are one piece and clip securely into place, and the base is also a single moulded item, giving more strength than fabrication. Joint covers are not required where the tee/angle meets the trunking as the moulded covers now overlap the junction.



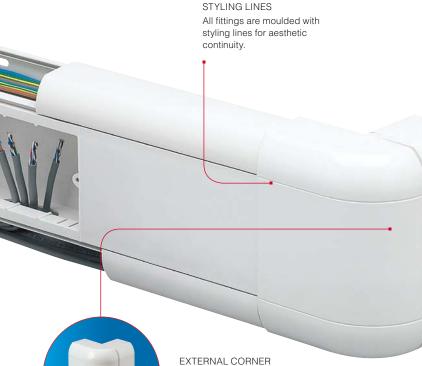
ELECTROMAGNETIC INTERFERENCE

Additional data cable/signal protection is provided by fitting screening divider VP30.



TRUNKING HINGE LIDS

A two stage location gives a hinge effect, enabling cables to be supported by the trunking cover during the installation. Cover design avoids dust traps and makes cleaning easier, and continues the aesthetics of the



External Corners accommodate +/- 5 degree irregularities in the squareness of a corner. Corners come ready assembled to click into place, and offset side splits hide the effect of the split line for aesthetics.



DATA SWEEP

The unique patented Data Sweep provides Cat 5e, 6 and 7 data cabling compliance, with no loss of capacity and without the need for bulky, protruding



Available in white and charcoal.



Prestige 3D Dado and Skirting



	Profile Lengths				Fittings
Component Selector Chart	Main Carrier	Straight Cover	Curved Cover	Square Cover	Flexible Internal Corner
	· 3 METRES	3 METRES 30m	3 METRES 30m	3 METRES 30m	2
	VP180WHI VP180CHA	VP100WHI VP100CHA*	VP110WHI X2 VP110CHA X2		VP181WHI VP181CHA
DADO 170 X 57MM					
	VP180WHI VP180CHA	VP100WHI VP100CHA*	VP110WHI VP110CHA	VP115WHI VP115CHA	VP191WHI VP191CHA
SKIRTING 170 X 57MM					

^{*} Use Charcoal lid to help achieve compliance to Part M

Prestige 3D Dado and Skirting

Flexible External	End Cap	Joint Cover	Flat Angle	Flat Tee	Adaptor
Corner CONSISTS OF COVER AND DATA SWEEP 2	SUPPLIED AS LEFT AND RIGHT-HAND PAIR 2	5	CONSISTS OF COVER AND CARRIER 1	CONSISTS OF COVER AND CARRIER 1	SUITABLE FOR 20 AND 25MM CONDUIT AND YT2 AND YT4 MINI-TRUNKING 10
VP182WHI VP182CHA	VP183WHI VP183CHA	VP184WHI VP184CHA	VP185WHI VP185CHA	VP187WHI VP187CHA	VP188WHI VP188CHA
			FLAT ANGLE UP		
			VP195WHI VP195CHA		
VP192WHI VP192CHA	VP193WHI VP193CHA	VP194WHI VP194CHA	FLAT ANGLE DOWN	VP197WHI VP197CHA	VP188WHI VP188CHA
			VP196WHI** VP196CHA**		

^{**} These items are fabricated

Prestige 3D Dado and Skirting



Accessories

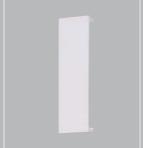
Socket Spacer

Part M Flange and Socket **Spacer**

Open Back Boxes

Open Mounting Frames*

MCB/RCD Housing











VP129WHI VP129CHA SOCKET SACER 25MM WIDE

Visible width is 9mm after

VX40CHA 50 VX40BLU **50**

PART M FLANGE FITTED BOTH SIDES OF A DEVICE

VX41CHA 10 VX41BLU PART M SOCKET SPACER

Provides colour contrast with wiring device to comply with Part M. Visible width is 25mm after installation.

VP121WHI

20

20

1 GANG 45MM OPEN BACK BOX

VP122WHI 2 GANG 45MM OPEN BACK BOX

VP123WHI 3 GANG 45MM OPEN BACK BOX

VP131WHI VP131CHA

25

1 GANG 40MM OPEN MOUNTING FRAME

VP132WHI VP132CHA

2 GANG 40MM OPEN MOUNTING FRAME

> 1 Gang frame is used in vertical Wings may be removed for greater

*Open mounting frames are only suitable where services running in the centre compartment are the same as that of the accessory.

VP35WHI

25

25

10

10

MCB/RCD HOUSING WITH COVER (ACCESSORY NOT SUPPLIED)

Mounts directly to central compartment of trunking to accept up to 2 x one module products from the Sentry range of MCBs and RCDs (excluding one module RCBOs).

Cable Retainer

Screw Fixing Kit **Screening Divider**









VX31 300MM SCREEN CONNECTING CABLE 15m

10

** Cable not included



CABLE RETAINER

VP105WHI

VTS1000 SCREW FIXING KIT



PRESTIGE 3D ANTIBAC BLUE

RANGE INTRODUCTION

Prestige 3D Antibac Blue offers an antibacterial cable management solution for power and data distribution in environments where hygiene is a priority.

With ongoing concern over hospital acquired infections such as MRSA, the demand for antibacterial products continues to rise. Prestige 3D Antibac Blue is designed to kill bacteria which can grow on surfaces such as trunking systems. It uses a silver based additive inherent within the PVCu which acts as an effective weapon in fighting harmful bacteria such as MRSA, and Klebsiella pneumoniae. MK offer a complete antibacterial solution, by complementing Prestige 3D Antibac Blue with Logic Plus wiring devices, the entire installation will meet the requirements of an antibacterial specification. The trunking and wiring devices are both open to contact, therefore the control of the spread of bacteria and infections can only be effective with a complete solution. MK's Prestige 3D Antibac Blue range will meet the demands of the Healthcare Trusts, Infection Control Departments or Facilities Managers specifying antibacterial products.

HOW TO SPECIFY

A range of antibacterial 3 compartment Dado and Skirting, designed with a curved covers to compliment MK Logic Plus accessories. Products to have Blue fluorescent additive to clearly identify antibacterial properties. Cat 5e, 6 and 7 compliant on all Tees, Angles, Internal and External corners utilising data sweeps that ensure no loss of capacity without the need for bulky protruding covers. Products to have pre-punched bases and divider knockouts at 100mm intervals to facilitate easy installation without the need for drilling and cutting.

FEATURES & BENEFITS

UNIQUE ANTIBACTERIAL SOLUTION

Offers a complete antibacterial solution. >99.9% kill rate against MRSA and Klebsiella pneumoniae

UNIQUE PATENTED FLUORESCENCE

Demonstrable under UV light, providing customer confidence

CAT5E, 6 & 7 COMPLIENT

Flexible internal and external corners, moulded flat angles and tees

TOOL FREE CABLE ENTRY

Unique 'open box' mounting frames combined with divider knockouts to provide unhindered tool free cable entry

MAXIMISES CAPACITY

Innovative external corner data sweep allows continuous cable capacity and maintains the minimum trunking depth

PRE-DRILLED TRUNKING BASES

Eliminates the need to measure and drill fixing holes on site thus reducing installation time

TAMPER RESISTANT

Screw fixing Kit available for installations where higher security is required e.g. public buildings, hospitals, schools

PART M COMPLIANCE

Achievable utilising MK Logic Plus Graphite accessories or Part M Flange or Socket Spacer

10 YEAR GUARANTEE



Reports show 300,000 healthcare associated infections were contracted in the UK in 2008, with an annual investment of £270million in infection control.

- Healthcare associated infections cause 5000 deaths a year, at a cost of £1billion.
- Patients recovering from such infections spend on average 10 extra days in hospital, which costs the NHS three times their original treatment.
- The use of antibacterial products supports the existing infection control initiatives such as hand hygiene and barrier nursing.



PRESTIGE 3D ANTIBAC BLUE INSTALLED WITH MEIGAN SOCKET OUTLETS

HOW DOES PRESTIGE 3D ANTIBAC BLUE WORK?

Prestige 3D Antibac Blue is an antibacterial 3 compartment power and data trunking system designed to kill bacteria which can grow on surfaces.

It uses a silver based additive inherent within the PVCu which acts as an effective weapon in fighting bacteria such as MRSA and other harmful bacteria. The silver additive is a bactericide and will therefore kill bacteria instead of just restricting their growth.

As the additive is inherent within the PVCu compound the antibacterial protection runs throughout the products themselves. There is no loss of protection where the trunking lengths are cut on-site or if the trunking surface becomes scuffed or scratched.

The antibacterial additive depends on intimate contact between surfaces of the trunking and the user, so any barriers such as dirt or grime will reduce or negate the antibacterial effect.

Prestige 3D Antibac Blue is not intended to replace standard cleaning regimes. It is an additional protection which can only operate efficiently if the surfaces are kept free of dirt and grime.

The antibacterial additive used in Prestige 3D Antibac Blue is registered with the Environmental Protection Agency (EPA) and compliant with the European Biocidal Products Directive (BPD).

The additive provides effective protection against both gram positive and gram negative bacteria, unlike some other anti-bacterial additives which are only effective against gram positive bacteria.

MK Electric have commissioned independent tests to verify the antibacterial properties of Prestige 3D Antibac Blue.

The results, collected over a 24 hour period shows results of >99.9% kill rates on the organisms MRSA, and Klebsiella pneumoniae.

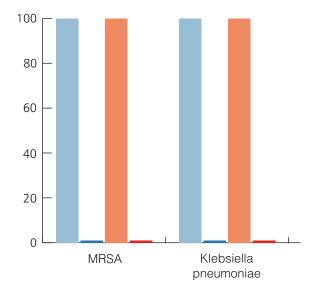
MK Electric have also commissioned independent tests to verify the antibacterial properties of Logic Plus. The results, collected over a 24 hour period shows results of 99.9% kill rates on the organism MRSA and 98.9% kill rates on the organism Klebsiella pneumoniae.



PRESTIGE 3D A	NTIBAC BLUE	LOGIC PLUS		
	% ORGANISMS AT START OF TEST	% ORGANISMS AFTER 24 HOUR PERIOD	% ORGANISMS AT START OF TEST	% ORGANISMS AFTER 24 HOUR PERIOD
MRSA	100	<0.1	100	0.1
KLEBSIELLA PNEUMONIAE	100	<0.1	100	1.1



LOGIC PLUS SWITCHSOCKET OUTLET



- Prestige 3D Antibac Blue organisms at start of test
- Prestige 3D Antibac Blue organisms after 24 hour period
- Logic Plus organisms at start of test
- Logic Plus organisms after 24 hour period

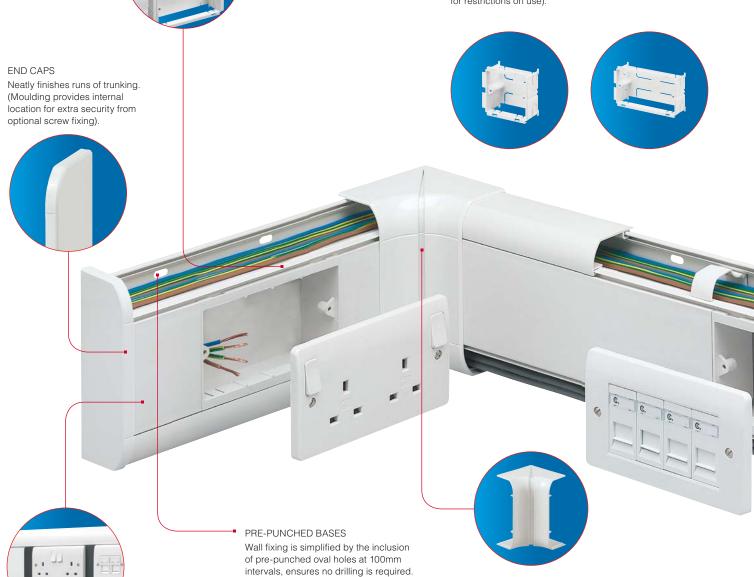


DIVIDER KNOCKOUTS

Wiring is also made easy with 50 x 21mm knockouts at 100mm intervals along compartment dividers, providing instant access to mounting boxes, with no drilling or cutting.

BACK BOXES

1, 2 and 3 gang 45mm deep back boxes and 1 and 2 gang 40mm frames ensure Cat 5e, 6 and 7 compliance and ease of connection to power and data devices. The open top/bottom allows unhindered tool free cable entry, through the trunking compartment divider knockout. The back box can slide to align with appropriate knockout (see technical pages for restrictions on use).



PART M Compliance to Part M building regulations

building regulations can be achieved using Part M flange or charcoal devices.



SCREW FIXING KIT

Where higher security is required, e.g. schools, all fitting covers can be secured using the Screw Fixing Kit.

The Screw Fixing Kit is self-locating on the styling line of the system and has a cover to hide the screw head.

INTERNAL CORNER

Designed to accommodate irregularities in the squareness of the corner with a +/- 5 degrees flexibility range. The centre split gives maximum adjustment. Covers are radiused and compatible with Cat 5e, 6 and 7 data cabling requirements.

UNIQUE FLUORESCENCE

For complete customer confidence, Prestige 3D Antibac Blue features a patented fluorescent additive which glows bright blue under a UV light, unlike standard PVCu which glows dull purple.





FLAT TEES AND ANGLES

The ingenuity of the patented tee design allows a variety of cable drop permutations. The tee's bridge can be fitted in two positions increasing the versatility of cable runs whilst maintaining the correct segregation and Cat 5e, 6 and 7 compliance. Screw fixing hole locations have a protective shroud to prevent the chafing of cables.

Both the Flat Angle and Tee compartment divider walls are curved (Cat 5e, 6 and 7 compliant) to allow data cables to lay in with no loss of capacity. The covers are one piece and clip securely into place, and the base is also a single moulded item, giving more strength than fabrication. Joint covers are not required where the tee/angle meets the trunking as the moulded covers now overlap the junction.



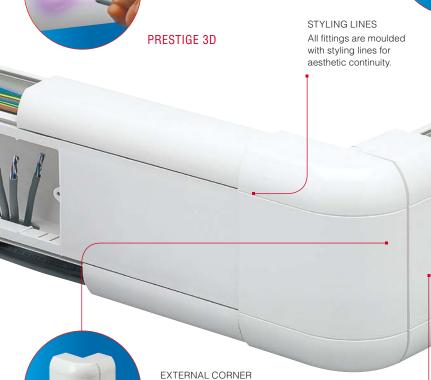






TRUNKING HINGE LIDS

A two stage location gives a hinge effect, enabling cables to be supported by the trunking cover during the installation. Cover design avoids dust traps and makes cleaning easier, and continues the aesthetics of





External Corners accommodate +/- 5 degree irregularities in the squareness of a corner. Corners come ready assembled to click into place, and offset side splits hide the effect of the split line for aesthetics.

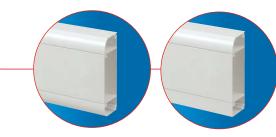


DATA SWEEP

The unique patented Data Sweep provides Cat 5e, 6 and 7 data cabling compliance, with no loss of capacity and without the need for bulky, protruding corner covers.

ELECTROMAGNETIC INTERFERENCE

Additional data cable/signal protection is provided by fitting screening divider VP30.



CHOICE OF TWO PROFILES

Available in Dado and Skirting profiles to suit most installations.



Profile Leng	yths			Fittings			
Component Selector Chart	Main Carrier*	Straight Cover	Curved Cover	Square Cover	Flexible Internal Corner	Flexible External Corner	End Cap
	3 METRES	3 METRES	3 METRES	3 METRES		CONSISTS OF COVER AND DATA SWEEP	RIGHT-HAND PAIR
	6m	6m	30m	30m	2	2	2
	VP180WHI	VPAB100WHI	VPAB110WHI X2		VPAB181WHI	VPAB182WHI	VPAB183WHI
DADO 170 X 57MM							
	VP180WHI	VPAB100WHI	VPAB110WHI	VPAB115WHI	VPAB191WHI	VPAB192WHI	VPAB193WHI
OVIDANIA							
SKIRTING 170 X 57MM							

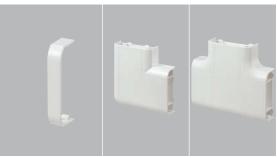
^{*} Carrier components do not require the antibacterial additive as they have no exposure once the installation is complete. As such, the standard main carrier is sufficient, as are standard back boxes, mounting frames and cable retainers. The carrier components of the External Corner, Flat Angle and Flat Tee are also standard PVCu due to no exposure once installation is complete.

Accessories

Joint Cover	Flat Angle	Flat Tee
2	CONSISTS OF COVER AND CARRIER	CONSISTS OF COVER AND CARRIER 1



Open Back Boxes Open Mounting Frames*







25

10

5



VPAB184WHI VPAB185WHI VPAB187WHI

VXAB40CHA* 20
PART M FLANGE FITTED
BOTH SIDES OF A DEVICE
VXAB41CHA* 10
PART M SOCKET SPACER
VPAB129WHI** 50
SOCKET SPACER

Provides colour contrast with wiring device to comply with Part M.

- * Visible width is 25mm after installation.
- ** Visible width is 9mm after installation.

VP121WHI 1 GANG 45MM OPEN BACK BOX

VP122WHI 2 GANG 45MM OPEN BACK BOX VP123WHI

VP123WHI 3 GANG 45MM OPEN BACK BOX VP131WHI 1 GANG 40MM OPEN MOUNTING FRAME

VP132WHI 2 GANG 40MM OPEN MOUNTING FRAME

1 Gang frame is used in vertical applications.
Wings may be removed for greater wiring space.

*Open mounting frames are only suitable where services running in the centre compartment are the same as that of the accessory.

VPAB194WHI

FLAT ANGLE UP VPAB195WHI

FLAT ANGLE DOWN VPAB196WHI VPAB197WHI

Cable Retainer Screw Fixing Kit

g

Screening Divider

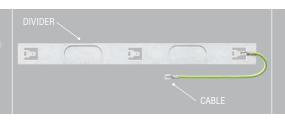




VTSAB1000WHI SCREW FIXING KIT VP30**
1.5M SCREENING
DIVIDER

VX31 300MM SCREEN CONNECTING CABLE

**Cable not included



15m



PRESTIGE 3D COMPACT

RANGE INTRODUCTION

Prestige 3D Compact completes the 3D offering with all the 3D benefits of faster installation, Cat 5e, 6 and 7 compliance and improved aesthetics, but in a smaller footprint & ideal for confined locations.

The new concept uses the full trunking depth with a sliding open box (frame) principle to ease power and data connections.

HOW TO SPECIFY

A range of compact 3 compartment Dado and Skirting manufactured from recycled PVCu, designed with a curved covers to compliment MK Logic Plus accessories. Cat 5e, 6 and 7 compliant on all Tees, Angles, Internal and External corners utilising data sweeps that ensure no loss of capacity without the need for bulky protruding covers. Products to have pre-punched bases and divider knockouts at 100mm intervals to facilitate easy installation without the need for drilling and cutting.

FEATURES & BENEFITS

CAT5E, 6 & 7 COMPLIENT

Flexible Internal and External Corners, moulded Flat Angles and Tees

TOOL FREE CABLE ENTRY

Unique 'open box' mounting frames combined with divider knockouts to provide unhindered tool-free cable entry

MAXIMISES CAPACITY

Innovative External Corner Data Sweep allows continuous cable capacity and maintains the minimum trunking depth

PRE-DRILLED TRUNKING BASES

Eliminates the need to measure and drill fixing holes on site thus reducing installation time

HINGED LID

Mounting frames for LJU6/Euro data outlets to maximise use of space

STYLISH AND ROBUST

Curved outer covers that complement MK Logic Plus accessories

MADE FROM 100% RECYCLED PVCu*

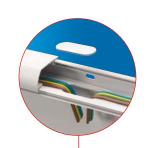
10 YEAR GUARANTEE

^{*}Based on 2014 consumption

END CAPS

Neatly finishes runs of trunking. Moulding provides internal location for extra security from optional screw fixing.

Prestige 3D Compact



DIVIDER KNOCKOUTS

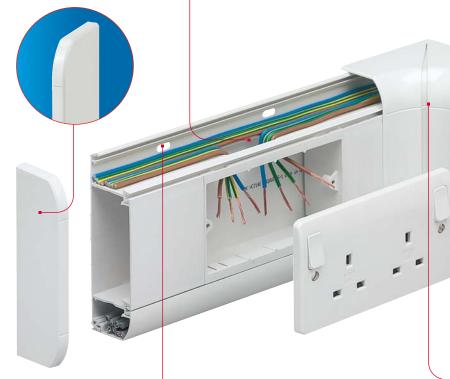
Wiring is also made easy with 50mm x 21mm knockouts at 100mm intervals along compartment dividers, providing instant access to mounting boxes with no drilling or cutting.

MOUNTING FRAMES

1 gang and 2 gang 'open box' mounting frames use the full trunking depth allowing ease of connection to power and data devices. The open top/bottom allows unhindered tool free cable entry through the trunking compartment divider knockout. The frame can slide to align with appropriate knockout.









Wall fixing is simplified by the inclusion of pre-punched oval holes at 100mm intervals, ensures no drilling is required.



INTERNAL CORNER

Designed to accommodate irregularities in the squareness of the corner with a +/- 5 degree flexibility range. The centre split gives maximum adjustment. Covers are radiused and compatible with Cat 5e, 6 and 7 data cabling requirements.



SCREW FIXING KIT

Where higher security is required, all fitting covers can be secured using the Screw Fixing Kit. The Screw Fixing Kit is self-locating on the styling line of the system and has a cover to hide the screw head.

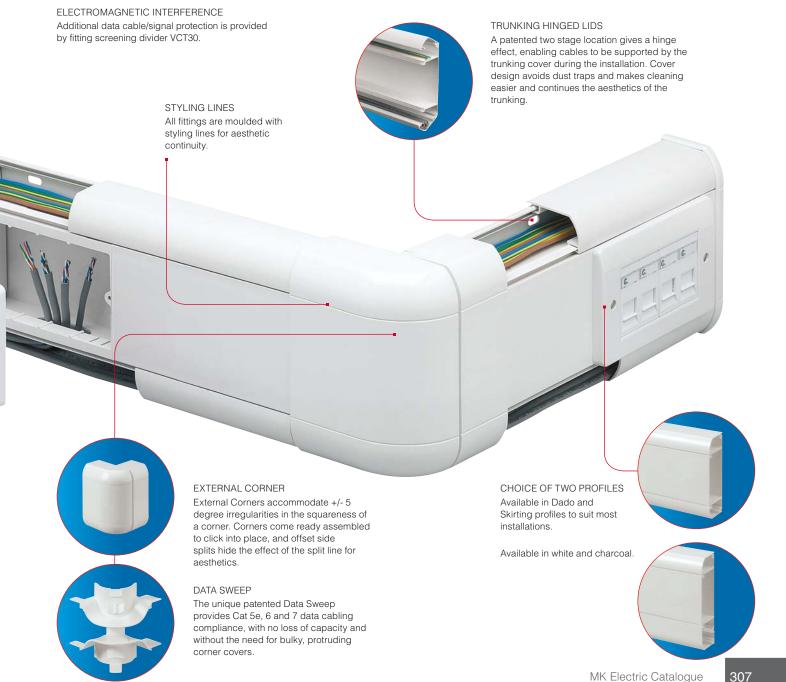




The ingenuity of the patented tee design allows a variety of cable drop permutations. The tee's bridge can be fitted in two positions increasing the versatility of cable runs whilst maintaining the correct segregation and Cat 5e, 6 and 7 compliance. Screw fixing hole locations have a protective shroud to prevent the chafing

Both the Flat Angle and Tee compartment divider walls are curved (Cat 5e, 6 and 7 compliant) to allow data cables to lay in with no loss of capacity. The covers are one piece and clip securely into place, and the base is also a single moulded item, giving more strength than fabrication. Joint covers are not required where the tee/angle meets the trunking as the moulded covers now overlap the junction.







Profile Lengths

Component Selector Chart Main Carrier

Extension Carrier

Straight Cover Curved Cover

Extension Cover

3 METRES **3 METRES** 3 METRES **3 METRES 3 METRES** 30m 15m VCT100WHI VCT140WHI VCT110WHI X2 **DADO** 140 X 45MM VCT140WHI VCT160WHI VCT100WHI VCT110WHI VCT120WHI **EXTENDED DADO** 160 X 45MM



Fittings

	Flexible Internal Corner	Flexible External Corner	End Cap	Joint Cover	Flat Angle Up	Flat Angle Down	Flat Tee	
:	2	CONSISTS OF COVER AND DATA SWEEP 2	SUPPLIED AS PAIR OF LEFT AND RIGHT- HAND END CAPS 2	:	CONSISTS OF COVER AND CORRIER 2	CONSISTS OF COVER AND CARRIER	CONSISTS OF COVER AND CARRIER 1	
	VCT141WHI	VCT142WHI	VCT143WHI	VCT144WHI	VCT145WHI	VCT145WHI	VCT147WHI	
	VCT161WHI	VCT162WHI	VCT163WHI (2X L/R PAIRS)	VCT164WHI	VCT165WHI	VCT166WHI	VCT167WHI (UP ONLY)	

Accessories

Socket Spacer

Part M Flange and Socket **Spacer**

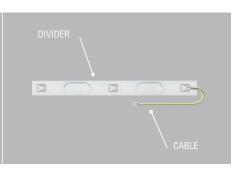
Open Mounting Frames

Screening Divider









VCT25WHI SOCKET SPACER

Visible width is 9mm after installation.

VX40CHA VX40BLU

PART M FLANGE FITTED BOTH SIDES OF A DEVICE

VX41CHA VX41BLU

PART M SOCKET SPACER

Provides colour contrast with wiring device to comply with Part M. Visible width is 25mm after installation.

VCT121WHI 1 GANG 40MM

20

20

10

10

OPEN MOUNTING FRAME VCT122WHI

2 GANG 40MM OPEN MOUNTING FRAME

Wings may be removed for increased wiring space.

VCT30*

25

10

1.5M SCREENING DIVIDER 300MM SCREEN CONNECTING CABLE

* Cable not included

15m

10

Adaptors

SUITABLE FOR 20 AND 25MM CONDUIT AND YT2 AND YT4 MINI-TRUNKING. CONSISTS OF COVER AND CENTRE COMPARTMENT CABLE BRIDGE

Cable Retainer

Screw Fixing

MCB/RCD Housing



VCT148WHI FOR USE WITH COVER VCT110WHI



VCT105WHI CABLE RETAINER

10



20

VTS1000 SCREW FIXING KIT



VCT35WHI MCB/RCD HOUSING WITH COVER (ACCESSORY NOT SUPPLIED)

1

Mounts directly to central compartment of trunking to accept up to 2 \times one module products from the Sentry range of MCBs and RCDs (excluding one module RCBOs).



PRESTIGE 2COM

RANGE INTRODUCTION

Prestige 2com trunking is designed to meet the needs of current and future data cabling.

Prestige 2com is Cat 5e, 6 and 7 compliant and provides maximum capacity for data cabling.

HOW TO SPECIFY

A range of 60mm deep 2 compartment Dado trunking manufactured from recycled PVCu, designed with covers to maximise data channel cabling. Cat 5e, 6 and 7 compliant on all Tees, Angles, Internal and External corners to avoid deformation. Products to have pre-drilled trunking bases at 100mm intervals to facilitate easy installation without the need for drilling and cutting.

FEATURES & BENEFITS

CAT 5e, 6 & 7 COMPLIANT

50mm radius bends on all corners so cables lie in trunking correctly to avoid any deformation which may result in signal distortion and loss

MAXIMISES CAPACITY

60mm deep trunking with two equal compartments to maximise data channel cabling

FLEXIBLE ACCESSORIES

Accessories can be mounted on either or both compartments – enables maximum use of wiring space in one compartment

FRAMES MAXIMISE SPACE

Mounting frames for LJU6/Euro data outlets to maximise use of space

STYLISH AND ROBUST

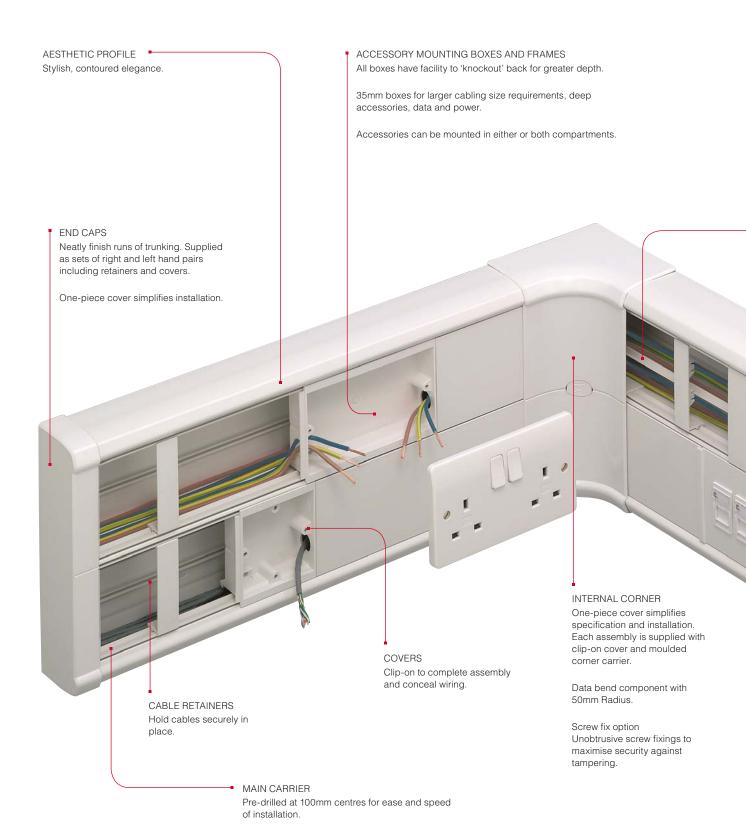
Single piece end caps, corners and couplers for improved aesthetics and solid construction. Screw fix option for security of corner fittings

PRE-DRILLED TRUNKING BASES

Eliminates the need to measure and drill fixing holes on site thus reducing installation time

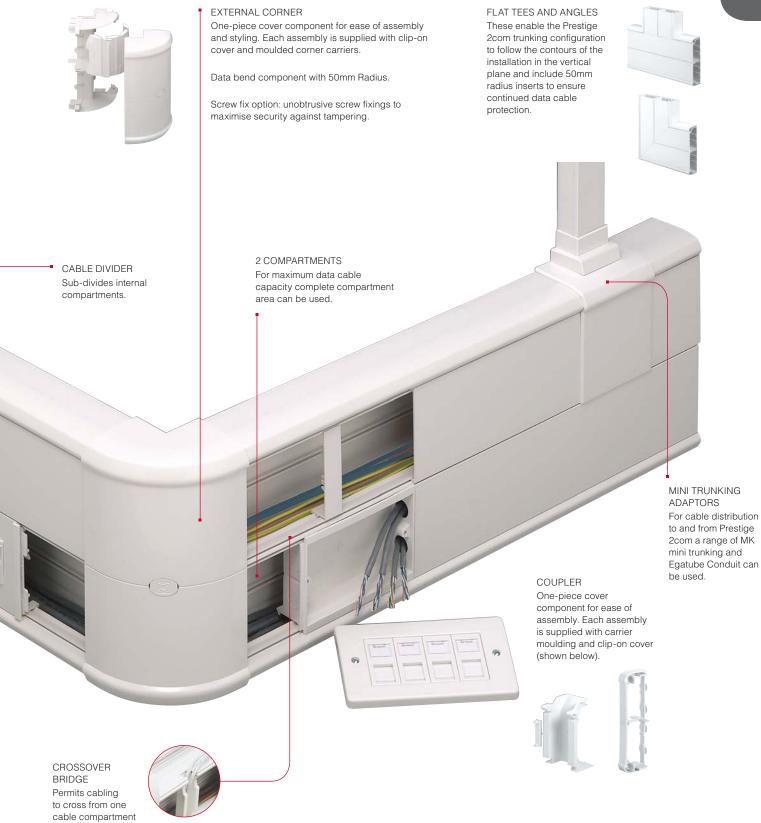
ALL EXTRUSIONS MANUFACTURED FROM 100% RECYCLED MATERIAL*

* Based on 2014 consumption.



to another within the assembly, whilst maintaining segregation.

Prestige 2com





Main Carrier

DIMENSIONS 210 X 60MM Straight Cover

Coupler Assembly

Lid Joint Cover



VTS2001WHI 3 METRE LENGTHS VTS2001D1WHI 2 METRE LENGTHS for (non uk) markets

Not supplied with lid (cover)



VTS5WHI 3 METRE LENGTHS VTS5D1WHI

6m

VTS5D1WHI 2 METRE LENGTHS FOR (NON UK) MARKETS

Note each main carrier requires two straight covers



VTS2005WHI

30m

20m

VTS2010WHI
USED TO JOIN 2 COVER
PIECES AT REMOTE POINT FROM
COUPLER

Cable Retainer Crossover Bridge Mini Trunking Adaptor **Socket Spacer**



VTS2011WHI CABLE RETAINER



VTS2090WHI CROSSOVER BRIDGE



VTS2081WHI
YT1-YT3 MINI TRUNKING
ADAPTOR.
USE APPROPRIATE YEA ADAPTOR
(YEA1-YEA3) TO CONNECT
MINI TRUNKING

VTS2084WHI YT4 MINI TRUNKING ADAPTOR



VTS25SWHI ACCESSORY SOCKET SPACER TO ESTABLISH THE MINIMUM DISTANCE BETWEEN OUTLETS

10

10

Internal Corner Assembly

CONSISTS OF COVER AND CARRIER

External Corner Assembly

CONSISTS OF COVER, CARRIER AND RADIUS INSERT

Radius Insert

EXTERNAL CORNER

End Cap Assembly

Cable Divider











VTS2004WHI INCLUDES ADDITIONAL SCREW FIXING FOR EXTRA SECURITY

VTS2018WHI SPARE INTERNAL SCREW COVERS FOR CORNER PIECES

50MM RADIUS BEND

VTS2003WHI

INCLUDES ADDITIONAL SCREW FIXING FOR EXTRA SECURITY 50MM RADIUS BEND

10 VTS2019WHI SPARE EXTERNAL SCREW COVERS FOR CORNER PIECES VTS2009WHI

10

50MM RADIUS BEND INSERT FOR DATA CABLES EXTERNAL CORNER VTS2006WHI END CAP ASSEMBLY VTS50WHI CABLE DIVIDER 3 METRE LENGTHS 30m

Mounting Frames

Flat Tee

Flat Angle



10 VTS2014WHI 50MM RADIUS BEND



VTS2012WHI 50MM RADIUS BEND

5

VTS6000WHI

1 GANG ACCESSORY MOUNTING FRAME

VTS7000WHI 2 GANG ACCESSORY MOUNTING FRAME

MK Electric Catalogue

Accessory Boxes





 VTS6025WHI
 25

 1 GANG 25MM DEEP
 25

 VTS6035WHI
 25

 1 GANG
 35MM DEEP

VTS7025WH 10 2 GANG 25MM DEEP VTS7035WHI 10 2 GANG 35MM DEEP VTS8028WHI 5 3 GANG 28MM DEEP
 VTS8035
 10

 3 GANG 35MM DEEP
 100

 K3716
 100

 BOX EARTH TERMINAL

VTS4545WHI
FLAT ADAPTOR PLATE
(NON UK)
45MM X 45MM APERTURE
VTS4545RWHI
RAISED ADAPTOR PLATE
(NON UK)
45MM X 45MM APERTURE

10 10

Prestige Poles and Posts



PRESTIGE POWER POLES

- Power Poles stand between the floor and ceiling and can be integrated with Interact Underfloor Power as part of a co-ordinated Cable Management system
- Particularly suited to raised floors and suspended ceilings, but can also be used with solid floors and ceilings
- Secured to the floor by a load plate
- A jacking assembly allows adjustment for varying ceiling heights as well as to secure it to the ceiling
- An extension bar is required for stability where the height exceeds 3.6 metres
- Outlet boxes can be located at virtually any height on the poles, so power and data points, light switches and accessory housings can be positioned quickly and easily at the optimum level for efficient operation
- All PVC extrusions manufactured from 100% recycled material*

PRESTIGE POWER POSTS

- Power Posts stand neatly on the floor and accept cables from below. They are ideal for raised floors but can also be installed on solid surfaces, fed for example from Cablelink Plus Screeded Floor Systems
- Fit unobtrusively under desks, and a single unit will provide up to twelve outlets for any combination of power and data points, light switches and accessory housings
- All PVC extrusions manufactured from 100% recycled material*

Prestige Power Poles

PPA100WHI POWER POLE ASSEMBLY WITH WHITE PAINTED ALUMINIUM BODY, WHITE PVC-U COVER AND 6 OUTLET BOXES

1 PPA100ALM
POWER POLE ASSEMBLY
WITH ANODISED
ALUMINIUM BODY,
WHITE AND CHARCOAL
PVC-U COVERS
AND 6 OUTLET BOXES





Prestige Power Posts

PPT650WHI
POWER POST ASSEMBLY
WITH WHITE PAINTED
ALUMINIUM BODY,
WHITE PVC-U COVER
AND 5 OUTLET BOXES



PPT650ALM
POWER POST ASSEMBLY
WITH ANODISED
ALUMINIUM BODY,
WHITE AND CHARCOAL
PVC-U COVERS
AND 5 OUTLET BOXES



^{*} Based on 2014 consumption.

Prestige Poles and Posts

Accessories for Poles and Posts



To allow flexibility in matching interior design and colour schemes, the pole and post bodies are available in a white epoxy coated or natural anodised aluminium finish, and the PVCu component covers come in charcoal or white.

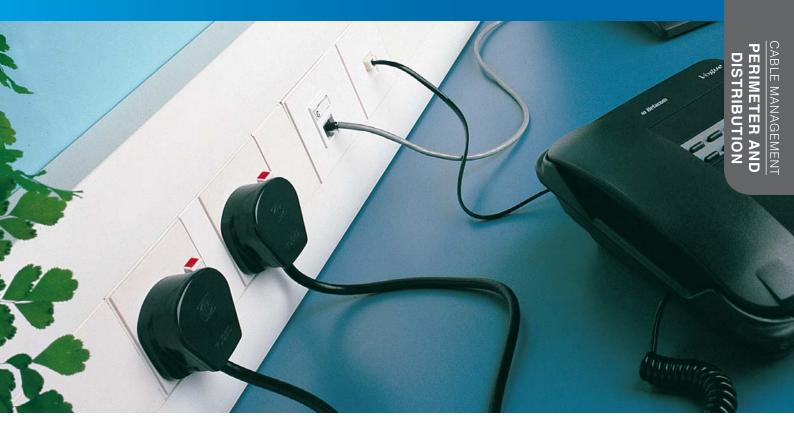
The bodies accept a variety of co-ordinated accessories from MK's slim profile Edge and flawless Aspect ranges, to the Logic Plus range, as well as all other MK accessory ranges.

A matching MCB/RCD housing unit is available, also in charcoal or white.



PPC20WHI	- 1
OUTLET BOX ASSEMBLY	
PPC10WHI	3m
DIVIDING STRIP	
PPC40WHI	- 1
TOP END COLLAR	
PPC60WHI	10
PPC60CHA	10
POWER POST END CAP	
PPCMHWHI	- 1
PPCMHCHA	- 1
MCB/RCD HOUSING	
AVAILABLE IN A CHOICE OF TWO	
COLOURS, WHITE OR CHARCOAL	
ACCEPTS UP TO 4 X ONE MODULE	
SENTRY PRODUCTS, EXCLUDING SINGLE MODULE RCBO'S, UP TO A	
MAXIMUM COMBINED RATING OF	
(SEE PAGES 279-280).	
THE HOUSING UNIT INCLUDES FIX	
KIT, SENTRY MOUNTING DIN RAIL	AND
COVER MOULDING.	
	2

PPK1WHI
EXTENSION BAR
FIXING KIT (0.9 METRE) FOR
INSTALLATIONS WHERE THE HEIGHT
FROM FLOOR TO SOLID CEILING
(OR TO STRUCTURAL CONCRETE
WHERE SUSPENDED CEILINGS ARE
INSTALLED) EXCEEDS 3.6 METRES.
PPC50WHI
END LOAD PLATE



POWERLINK PLUS

RANGE INTRODUCTION

Powerlink Plus is a busbar trunking system developed to meet the power and data distribution needs of offices, schools and laboratories.

A comprehensive range of unique flush fitting accessories and gently curved covers combine to create a visually unrivalled installation. The system offers flexibility to easily adapt to future needs for the installer.

HOW TO SPECIFY

A busbar trunking system manufactured from recycled PVCu designed with plug in flush fitting accessories. Pre-fabricated corners and end caps supplied with carriers and busbar shields to provide maximum flexibility, systems integrity and protection. Pre-drilled trunking bases aid easy assembly and installation.

FEATURES & BENEFITS

CHOICE OF 3 PROFILES

To suit all your skirting and dado requirements

ONE-PIECE CORNER, COUPLERS AND END CAP COVERS

Simplifies installation and improves aesthetics

63A BUSBAR FOR PLUG-ON ACCESSORIES AND HIGH PROTECTIVE CONDUCTOR CURRENT COMPLIANCE

Quick and easy installation, eliminating the requirement for hard wiring

UNIQUE FLUSH FITTING ACCESSORIES

Provide an unobtrusive finish

PRE-DRILLED TRUNKING BASES

Eliminates the need to measure and drill fixing holes on site thus reducing installation time

LARGE DATA CABLING CAPABILITY IN OUTER COMPARTMENTS

For all your communication and data requirements

MADE FROM 100% PVCu

Powerlink Plus is both robust and easily workable on site

ALL EXTRUSIONS MANUFACTURED FROM 100% RECYCLED MATERIAL*

*Based on 2014 consumption.



ACCESSORY SPACER

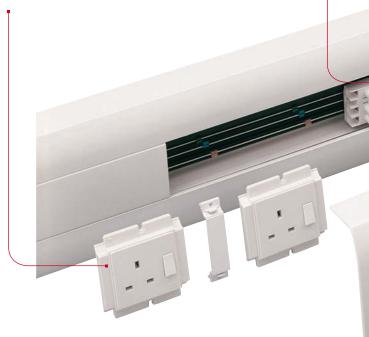
For mounting accessories as pairs or any number of in-line multiples.

One supplied with each 13A socket accessory.

PRE-WIRED CABLE ASSEMBLY For electrical connection of busbar around corners.

FLUSH FITTING ACCESSORIES

Powerlink Plus offers a wide selection of flush fitting accessories, including switch sockets, DP switches, connection units and virtually every type of computer and telecom connector. All power accessories are available as plug-on units or with wire-in terminals. If that is not enough, an optional mounting kit will accept virtually any accessory within the entire MK range.



CHOICE OF DELIVERY

With Powerlink Plus the choice is yours – hard wiring or an integral 63A busbar with power accessories that simply plug into place.



EXTERNAL CORNER Supplied with carrier, busbar shield and outer clip-on cover. INTERNAL CORNER Supplied with carrier, busbar shield and outer clip-on cover.





Component Selector Chart

Standard length: 3 metres Supplied with covers

Trunking size: 170mm (Height) x 50mm (Depth)

With extension fitted:

212mm (Height) x 50mm (Depth)

Material PVCu Colour: White



Dado Trunking With Busbars



Dado Trunking Without Busbars



Skirting And Dado Trunking With Busbars

Profile Lengths

Trunking Coupler

WITH AND WITHOUT
63 AMP BUSBARS WITH BUSBAR SHIELD



K1963WHI	3m	K1908WHI	5
K1903WHI	3m	K1908WHI	5
K1962WHI	3m	K1945WHI	5

			Fittings			
	End Caps	:	Internal Corner		External Corner	
:	SUPPLIED AS A PAIR	:	WITH BUSBAR SHIELD	:	WITH BUSBAR SHIELD	
	K1904WHI K1904CHA	1 1	K1905WHI*	1	K1906WHI* 1	
	K1904WHI	1	K1905WHI	1	K1906WHI 1	
	K1944WHI	1	K1911WHI*	1	K1912WHI* 1	

*Requires 1 x 1919 Cable Link Assembly

Dado

With

Dado

Trunking

Without

Busbars

Skirting

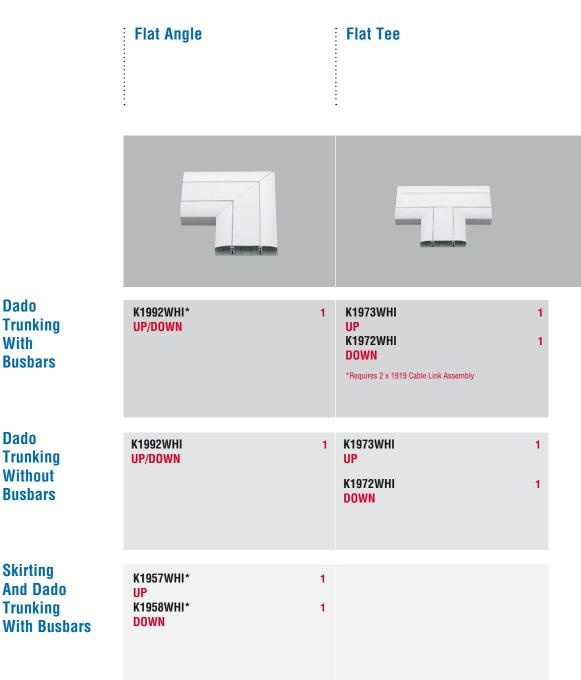
And Dado

Trunking

Trunking

Busbars





*Requires 1 x 1919 Cable Link Assembly

Spares

Cable Retainers

Cable Entry Box

MCB/RCD Housing

Mini Trunking **Adaptors**

Covers and Cable Divider

FLUSH 3 METRE LENGTHS













VTS11WHI CABLE RETAINERS FOR USE WITH **EXTENSION**

TRUNKING VTS12WHI CABLE RETAINERS FOR USE IN OUTER COMPARTMENTS

1922ALM CABLE ENTRY BOX FOR USE WITH K1920 AND K1929

Three compartment flush mounted box with adjustable plate. 10 Included in the pack is a template for positioning on site prior to the trunking being installed. DIMENSIONS

133 x 133 x 40mm KNOCKOUTS

4 x 20mm 4 x 25mm

K1949WHI

Mounts directly to the centre compartment to accept up to 2 one module products from the MK Sentry range (except RCBOs).

DIMENSIONS

220mm (Length) x 100mm (Depth) when mounted on trunking.

K1926WHI

YT4MINI TRUNKING ADAPTOR FOR USE WITH YEA ADAPTORS FOR YT1, YT2 AND YT3 TRUNKING

Accepts MK Ega Mini Trunking adaptors.

K1932WHI

OUTER COVER **SQUARE** SUPPLIED IN 3 METRE LENGTHS

K1935WHI

OUTER COVER CURVED SUPPLIED IN 3 METRE LENGTHS

1934WHI

CENTRAL COVER STRAIGHT SUPPLIED IN 3 METRE LENGTHS

K1936WHI

EXTENSION COVER SUPPLIED IN 3 METRE LENGTHS 15m

15m

15m

15m

Socket Outlets

Switchsocket Outlets

'PLUG-ON' 13 AMP **STANDARD**

'PLUG-ON' 13 AMP **STANDARD** 'PLUG-ON' 13 AMP **NON STANDARD**

'WIRE-IN' 13 AMP **STANDARD**

'WIRE-IN' 13 AMP **NON STANDARD**













1956WHI STANDARD SOCKET OUTLET

For plugging onto the busbars. Supplied complete with one accessory spacer and fixing screws. 1950WHI STANDARD SWITCHSOCKET WITH NEON

1951WHI **STANDARD** SWITCHSOCKET

For plugging onto the busbars. Supplied complete with one accessory spacer and fixing screws.

1953WHI NON STANDARD **SWITCHSOCKET**

5

For plugging onto the busbars. With a 'T' shape earth pin aperture and for use only with the non standard 13A Safetyplug, list no. 647. Supplied complete with one accessory spacer and fixing screws.

1952WHI STANDARD **SWITCHSOCKET**

Fitted with screw terminals for independent wiring.
Supplied complete with one accessory spacer and fixing screws.

1955WHI NON STANDARD SIDE WIRED **SWITCHSOCKET**

Fitted with screw terminals for independent wiring. With a 'T' shape earth pin aperture and for use only with the non standard 13A Safetyplug, list no. 647. Supplied complete with one accessory spacer and fixing screws.

Powerlink Plus

Connection Units

DP SWITCHED 'PLUG-ON'

DP Switches

32 AMP 'PLUG-ON'

Two Way Switch

20 AMP SP

Telephone Socket Outlets



1971WHI



1943WH



1942WH



1995WH

1970WHIWITH NEON AND 13A FUSE

1971WHI WITH NEON FLEX OUTLET AND 13A FUSE

For feeding from the busbars and controlling remote equipment. Supplied complete with fixing screws.

1943WHI WITH NEON

For plugging onto the busbars.
Can be used either as a busbar switch disconnector or for feeding and controlling remote equipment.
The switch can accommodate up to 10mm² cables. Supplied complete with fixing screws.

1942WHI

Can be used for lighting and remote equipment. It is not connected to the busbars and requires separate cables. Supplied complete with fixing screws.

1995WHI HANDSET POLARISED SOCKET OUTLET

1999WHI RJ11

TELEPHONE/DATA SOCKET

1980 Supplied complete with enclosure box together with fixing screws, connecting tool, cable tie and fixing screws for mounting on to the dado trunking. A full list of instructions with wiring diagrams is supplied in every pack. Approved for use with telecommunication systems run by BT in accordance with the conditions in the instructions for use.

5

in accordance with the conditions in the instructions for use.

1995 Supplied complete with enclosure box together with fixing screws, connecting tool, cable tie and fixing screws for mounting on to the dado trunking. Approved for use with telecommunication branch systems in accordance with the conditions in the instructions for use.

Powerlink Plus



Data Outlets

ELV Blank Plates Flush **Accessory** Mounting **Frames**

Trunking Accessories and Plug in Cable **Terminations** (3 Pole)

RJ45









1978WHI

RJ45 CATEGORY 5E COMPUTER/DATA SOCKET

1976WHI

RJ45/EURO OUTLET TWO MODULE UNSERVICED

1947WHI

RJ45/LJU6C OUTLET TWO MODULE, UNSERVICED

1978 Data socket to Category 5e. K1976 Euro 50x50mm (accommodates 2 outlets). K1947 Cut out dimensions LJU6C 22x37mm

1986WHI

5

ELV BOX AND COVER

- Can be punched for use with any ELV accessory that can be mounted over the busbars.
- Supplied complete with enclosure box together with fixing screws for mounting on to the trunking. 5

1928GLV

2 GANG ACCESSORY MOUNTING KIT WITH FRAME AND PATTRESS

1946WHI

2 GANG ACCESSORY MOUNTING KIT WITH FRAME AND **PATTRESS**

1998

1 GANG MOUNTING FRAME & BOX FOR ELV ACCESSORIES

12024SLT9 MOUNTING FRAME FOR

2 GANG ACCESSORY

1928GLV For fixing standard single gang accessories to the trunking. The accessories can be connected to the busbars by using one of the cable termination components or wired separately. Complete with fixing

1946 For fixing Sentrysockets, Filtered 1946 For fixing Sentrysockets, Filtered sockets and two gang accessories to the trunking. Supplied with busbar terminations and cover, mounting frame and extension pattress together with fixing screws.

1998 For fixing standard single gang extra low voltage outlets to the trunking. Supplied complete with enclosure box together with all the necessary fixing

screws.

K1925WHI

PLUG IN BUSBAR COUPLER 1919

10

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CABLE LINK ASSEMBLY 1923WHI

10MM² CABLE TERMINATION 1924WHI

25MM2 CABLE TERMINATION

K1925 To connect lengths of individual busbars together. Rating 63A. 1919 Prewired corner cable link for internal and

external corners. Rating 63A.

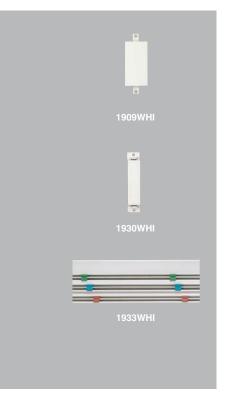
1937 Suitable for bridging the central compartment, where there are no busbars (Busbars are coupled by cables passing underneath).

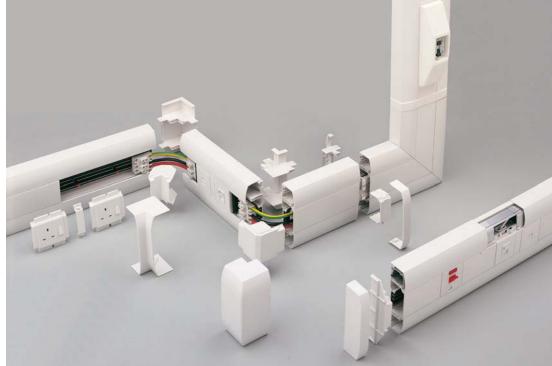
1939 To maintain segregation between the wall and the busbars or cables when installing Powerlink around a pillar of less than 125mm. 1923 To connect the busbar to the mains supply or to electrical accessories mounted onto mounting frames.
Rating: 50A.

1924 To connect the busbars to the mains supply and for connecting the busbars around corners (two required). Rating: 63A.

Powerlink Plus

Trunking Components and Spares





1909WHI 10
CENTRAL COVER COUPLER
1930WHI 10
ACCESSORY SPACER
1933WHI 3m
BUSBAR SECTION
FOR DADO TRUNKING WITHOUT
BUSBARS.
SUPPLIED IN 3M LENGTHS
11817PS 100
CABLE TERMINATION
& BUSBAR COVER SCREWS
11827PS 100
FIXING SCREW BUSHES



PINNACLE

RANGE INTRODUCTION

When it comes to providing direct bench top access to low voltage electrical, communications and data services, MK Pinnacle is the flexible and versatile solution.

Styled to the same high standards as the MK Logic Plus™ range, it features a high quality finish, a curved design and twin segregated compartments. These features mean MK Pinnacle is the bench top solution for laboratories, schools and workshops.

HOW TO SPECIFY

A bench top trunking system manufactured from recycled PVCu designed to compliment MK Logic Plus accessories. Pre-fabricated corners to provide maximum flexibility, systems integrity and protection. Two separate compartments to provide cable segregation with the option to sub-divide the main compartment by means of a clip-in cable divider. Coupler sets provide fixing between two units while maintaining IP4X classification.

FEATURES & BENEFITS

UNIQUE CURVED APPEARANCE

Total physical and visual integration with the MK Logic $\mathsf{Plus}^{\scriptscriptstyle\mathsf{TM}}$ range

DESIGNED TO MEET THE 'HEAVY DUTY' REQUIREMENTS OF BS 4678 PART 4

Offers high levels of mechanical protection and electrical safety

VERSATILITY

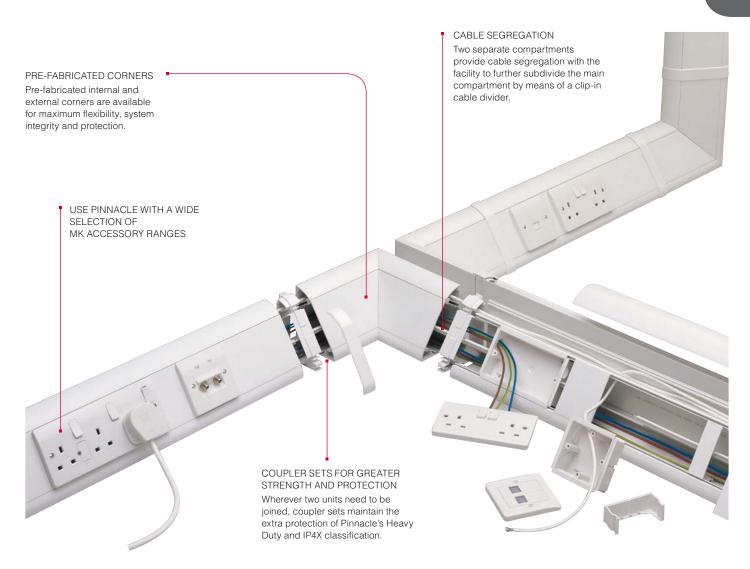
MK Pinnacle is versatile. Available in single or double configuration, it can be installed with a choice of two profile heights and fascia angles

MADE FROM 100% PVCu

Pinnacle is robust, easily manipulated on site and non-corrosive

ALL EXTRUSIONS MANUFACTURED FROM 100% RECYCLED MATERIAL*

*Based on 2014 consumption.



BENCH UNITS

One gang, two gang, two gang plus one gang and three gang bench units are available as single and two sided assemblies.



VERSATILITY

Available in single or double configuration, Pinnacle can be installed with a choice of two profile heights and fascia angles. The system may be installed horizontally or vertically.



UNDERSHELF

Pinnacle can be installed safely in any orientation, even conveniently tucked away under a shelf, giving easy and discreet access to power and data outlets.





Trunking End Caps Coupler Set*





PTS2WHI
SINGLE TRUNKING 2 METRE LENGTH
SUPPLIED WITH LIDS
90MM HIGH X 105MM WIDE
PTS3WHI
SINGLE TRUNKING 3 METRE LENGTH
SUPPLIED WITH LIDS
90MM HIGH X 105MM WIDE

PECSWHI

COUPLER SETS
 To maintain Heavy Duty
 and IP4X classification
 both coupler and joint cover must be used

10



PTS2WHI 4m
PTS3WHI 6m

PECSWHI 10
PCWHI CONSISTS OF COUPLER AND JOINT COVER

*COUPLER SETS
To maintain Heavy Duty and IP4X classification both coupler and joint cover must be used



PTD2WHI 2m PECDWHI PAIR

5 PCWHI
CONSISTS OF COUPLER
AND JOINT COVER

*COUPLER SETS
To maintain Heavy Duty
and IP4X classification
both coupler and joint cover must be used



	Internal Corner	External Corner	Cable Divide	r	Cable Retainer	,
:	FABRICATED	: FABRICATED	2 METRE LENGTH	HS		
	DICIWIII	DECLIMIN	DDOWIII	00	VTC44WIII	40
	PICLWHI 1	PECLWHI	I PD2WHI	20m	VTS11WHI	10
	PICHWHI 1	PECHWHI	PD2WHI	20m	VTS11WHI	10
			PD2WHI	20m	VTS11WHI	10

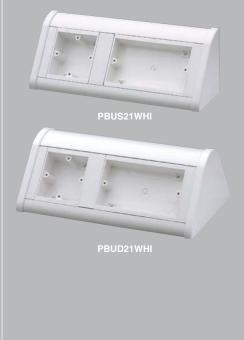


Bench Units

ONE GANG AND TWO GANG TWO GANG PLUS ONE GANG









PBUS1WHI 1 GANG SINGLE BENCH UNIT WITH 1 GANG ACCESSORY BOX

(VTS6035) PBUD1WHI

Supplied complete with accessory boxes, end caps and pre-cut lids.

DIMENSIONS

PBUS1: 105mm high 90mm deep 130mm wide

PBUD1: 105mm high 185mm deep 130mm wide

PBUS2WHI

2 GANG SINGLE BENCH UNIT WITH 2 GANG ACCESSORY BOX (VTS7025)

PBUD2WHI

Supplied complete with accessory boxes, end caps and pre-cut lids.

DIMENSIONS

PBUS2: 105mm high 90mm deep 190mm wide

PBUD2: 105mm high 185mm deep

PBUS21WHI

Supplied complete with accessory boxes, end caps and pre-cut lids.

DIMENSIONS

PBUS21: 105mm high 90mm deep 290mm wide

PBUD21WHI

2 + 1 GANG DOUBLE BENCH UNIT WITH 2 X 2 GANG (VTS7025) AND 2 X 1 GANG (VTS6035) ACCESSORY BOXES

Supplied complete with accessory boxes, end caps and pre-cut lids.

DIMENSIONS

PBUD21: 105mm high 185mm deep

PBUS3WHI

3 GANG SINGLE BENCH UNIT WITH 3 GANG ACCESSORY BOX (VTS8028)

Supplied complete with accessory boxes, end caps and pre-cut lids.

DIMENSIONS

PBUS3: 105mm high 90mm deep 250mm wide

PBUD3WHI

3 GANG DOUBLE BENCH UNIT WITH 2 X 3 GANG ACCESSORY BOXES (VTS8028)

Supplied complete with accessory boxes, end caps and pre-cut lids.

DIMENSIONS

PBUD3: 105mm high 185mm deep 250mm wide

Accessory Boxes

Mounting Frames

Trunking Cover Spares

2 AND 3 METRE LENGTHS







VTS6025WHI

1 GANG OUTLET BOX 25MM DEEP HORIZONTAL AND VERTICAL MOUNTING

VTS6035WHI

1 GANG OUTLET BOX 35MM DEEP HORIZONTAL AND VERTICAL MOUNTING

VTS7025WHI 2 GANG OUTLET BOX 25MM DEEP

VTS8035

3 GANG OUTLET BOX 35MM DEEP

VTS7035WHI 2 GANG OUTLET BOX 35MM DEEP

VTS8028WHI

3 GANG OUTLET BOX 28MM DEEP

VTS25SWHI

SOCKET SPACER TO ESTABLISH THE MINIMUM DISTANCE BETWEEN ACCESSORIES

K3716

25

10

5

BOX EARTH TERMINAL

10 VTS6000WHI

5

10

100

1 GANG ACCESSORY MOUNTING FRAME

VTS7000WHI

2 GANG ACCESSORY MOUNTING FRAME

PSC2WHI STRAIGHT COVER

10

PCCS2WHI

CURVED COVER FOR SINGLE TRUNKING (2M)

20m PCCD2WHI

20m

1

CURVED COVER FOR DOUBLE TRUNKING (2M)

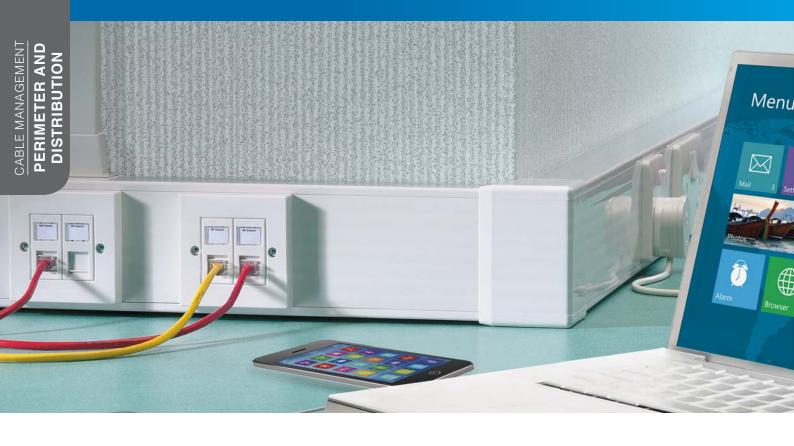


VTSKMH1WHI MCB/RCD HOUSING

WITH COVER (ACCESSORIES NOT PROVIDED)

Mounts directly to trunking to accept up to 2 x one module products from the Sentry range of MCBs and RCDs (excluding one module RCBOs).

10m



PREMIER

RANGE INTRODUCTION

Premier is a modern integrated trunking system which provides the means to distribute power, data and telecom services around buildings.

A wide range of snap fit mouldings, including reducers, make it easy to run continuous lengths of trunking as cable feeders and, where required, to provide dado trunking with the necessary power, data and telecom outlets.

Premier trunking is also compliant with Cat 5e and 6 data cable installation, and the MK Aspect and Logic Plus accessory ranges complement the style and finish of Premier Trunking.

HOW TO SPECIFY

An modern integrated trunking system compliant with Cat 5e and 6. Manufactured from recycled PVCu and designed to compliment MK Logic Plus accessories. Clip on covers provide continuous access for wiring devices and aid assembly and installation. Internal and external corners eliminate the need to mitre corners whilst ensuring data bend radiuses. Internal cable dividers provide segregation of services and adaptors provide integration to minimum trunking for local distribution.

FEATURES & BENEFITS

SIMPLE, CLEAN LINES

Stylish and unobtrusive finish

WIDE RANGE OF INTEGRATED COMPONENTS

Maximises versatility in application

CLIP-ON COVERS PROVIDE CONTINUOUS ACCESS FOR WIRING MODIFICATIONS

Easy to assemble and install

DATA CORNERS PROVIDE 32MM RADIUS COMPATIBLE WITH CAT 5E AND CAT 6 DATA CABLES

Enables data cables to perform to their maximum capabilities (NCT1050 only)

TAPERED JOINTS PROVIDE COMPLETE PROTECTION AT JUNCTIONS MASKING CUT ENDS

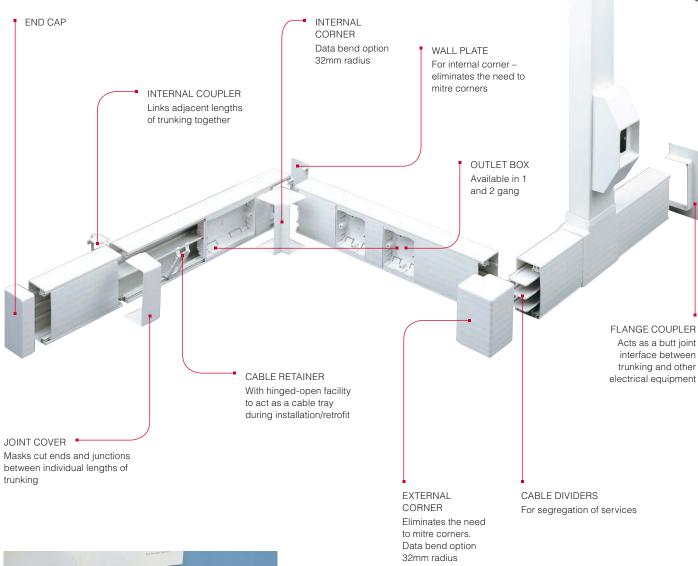
Uniform and neat finish to any installation

MADE FROM 100% PVCu

Premier is both robust and easily workable on site

ALL EXTRUSIONS MANUFACTURED FROM 100% RECYCLED MATERIAL*

^{*}Based on 2014 consumption.







Adaptors provide integration with Ega Mini and Communication Trunking for local distribution.



Moulded flat cross available for all distribution trunking.



Material: Pvcu Colour: White **Trunking**

3 METRE

LENGTHS

SPARE
TRUNKING LID

2 METRE 3 METRE LENGTHS LENGTHS

Internal Coupler

MOULDED







50 X 50MM	NCT5050WHI	12m	NCT5050D1WHI*	12m	NCT50LIDWHI	12m	NCI5050WHI	5
75 X 50MM	NCT7550WHI	12m	NCT7550D1*	12m	NCT50LIDWHI	12m	NCI7550WHI	5
75 X 75MM	NCT7575WHI	12m	NCT7575D1*	8m	NCT75LIDWHI	12m	NCI7575WHI	5
100 X 40MM	NCT1040WHI	12m	NCT1040D1*	8m	NCT100LIDWHI	12m	NCI1040WHI	5
100 X 50MM	NCT1050WH	12m	NCT1050D1*	8m	NCT100LIDWHI	12m	NCI1050WHI	5
100 X 100MM	NCT1010WHI	12m	NCT1010D1*	8m	NCT100LIDWHI	12m	NCI1010WHI	5

^{* 2} metre lengths are available for NON UK markets

External Corner

WITH

DATA CORNER MOULDED MOULDED

Internal Corner

MOULDED

WITH DATA CORNER MOULDED









50 X 50MM	NAE5050WHI	2			NAI5050WHI	2		
75 X 50MM	NAE7550WHI	2			NAI7550WHI	2		
75 X 75MM	NAE7575WHI	2			NAI7575WHI	2		
100 X 40MM	NAE1040WHI	2			NAI1040WHI	2		
100 X 50MM	NAE1050WHI	2	NDAE1050WHI	2	NAI1050WHI	2	NDAI1050WHI	2
100 X 100MM	NAE1010WHI*	1			NAI1010WHI*	1		

^{*} Fabricated

Joint Cover	Cable Retainer	Cable Divider	End Cap
			UNIVERSAL FOR USE AT EITHER END
MOULDED	MOULDED	LENGTHS	MOULDED









NJC5050WHI	10	NBP50WHI	10	NVS50WHI	36m	NEP5050WHI	5
NJC7550WHI	10	NBP75WHI	10	NVS50WHI	36m	NEP7550WHI	5
NJC7575WHI	10	NBP75WHI	10	NVS75WHI	36m	NEP7575WHI	5
NJC1040WHI	5	NBP100WHI	10	NVS40WHI	36m	NEP1040WHI	5
NJC1050WHI	5	NBP100WHI	10	NVS50WHI	36m	NEP1050WHI	5
NJC1010WHI	5	NBP100WHI	10	NVS100WHI	36m	NEP1010WHI	5

Flat Angle	Flat Tee	Double Set
•	•	•

WITH WITH DATA CORNER DATA CORNER

MOULDED MOULDED MOULDED FABRICATED











NAF5050WHI	2			NTF5050WHI	2			NMD5050WHI	2
NAF7550WHI	2			NTF7550WHI	2				
NAF7575WHI	2			NTF7575WHI	2				
NAF1040WHI	2			NTF1040WHI	2				
NAF1050WHI	2	NDAF1050WHI	2	NTF1050WHI	2	NDTF1050WHI	2		
NAF1010WHI*	1			NTF1010WHI*	1				

^{*} Fabricated



Flat Cross Flange Coupler **Wall Plates**

FOR INTERNAL CORNERS MOULDED

MOULDED







50 X 50MM	NCU5050WHI	1	NFC5050WHI	1	NWP5050WHI	5
75 X 50MM	NCU7550WHI	1	NFC7550WHI	1	NWP7550WHI	5
75 X 75MM	NCU7575WHI	1	NFC7575WHI	1	NWP7575WHI	5
100 X 40MM	NCU1040WHI	1	NFC1040WHI	1	NWP1040WHI	5
100 X 50MM	NCU1050WHI	1	NFC1050WHI	1	NWP1050WHI	5
100 X 100MM	NCU1010WHI	1	NFC1010WHI	1		

Mounting Frames

Accessory Spacer





VTS6000WHI
1 GANG
ACCESSORY MOUNTING FRAME
VTS7000WHI
2 GANG
ACCESSORY MOUNTING FRAME

10 NSP100WHI ACCESSORY SPACER FOR 100MM WIDE TRUNKING

10

MCB/RCD **Housings**

Accessory Boxes

ONE GANG 25MM & 35MM DEEP FOR 100MM WIDE TRUNKING

TWO GANG 25MM & 35MM DEEP FOR 100MM WIDE TRUNKING

THREE GANG 28MM & 35MM DEEP FOR 100MM WIDE TRUNKING









VTSKMH1WHI

VTS/KMH includes cover. Accessory not provided

VTS6025WHI VTS6035WHI

35mm deep boxes are only for use in 100 x 50mm and 100 x 100mm trunking

25 VTS7025WHI VTS7035WHI 25

35mm deep boxes are only for use in 100 x 50mm and 100 x 100mm trunking

10 VTS8028WHI VTS8035 K3716 **BOX EARTH TERMINAL** 5 5

100

Norwich



Norwich Trunking is a very popular system for use in schools, offices and commercial installations, because of its durability and the facility to retrofit extra sockets and outlets as required.

Standard Length: 3 metres

Material: PVCu Colour: White

- 2 sizes with one or two compartments
- Easy to add sockets and outlets once installed
- Secure lid fit enables wall or ceiling mounting
- Unobtrusive and neat
- Easy to assemble and install
- Durable and impact resistant to Heavy Classification BS 4678 Part 4
- All extrusions manufactured from 100% recycled material*

Profile Lengths

Single Compartment Trunking

3 METRE LENGTHS



NBT3WHI 12m 100 X 25MM SINGLE COMPARTMENT

3 METRE LENGTHS



NBT4WHI 100 X 40MM SINGLE COMPARTMENT

Two Compartment Trunking

3 METRE LENGTHS



NBT3TCWHI 12m 100 X 25MM TWO COMPARTMENT

3 METRE LENGTHS



NBT4TCWHI 12m 100 X 40MM TWO COMPARTMENT

HOW TO SPECIFY

A one or two compartment trunking system manufactured from recycled PVCu and designed to compliment MK Logic Plus accessories. Durable and impact resistant to Heavy Classification BS 4678 Part 4. Clip on covers and accessories aid easy assembly and installation whilst a wide range of accessories provide maximum versatility of installation.



* Based on 2014 consumption.

Fittings

Flat Tees

End Caps

3 METRE LENGTHS





1 COM 100 X 25MM	NTF3WHI	1	NEP3WHI	10
1 COM 100 X 40MM	NTF4WHI	1	NEP4WHI	10
2 COM 100 X 25MM	NTF3TCWHI	1	NEP3WHI	10
2 COM 100 X 40MM	NTF4TCWHI	1	NEP4WHI	10



Norwich

Fittings

Flat Angle Flat Angle Internal **External** Corner Corner

> **SMALL** COMPARTMENT TO OUTSIDE

SMALL COMPARTMENT TO INSIDE











1 COM 100 X 25MM	NAF3WHI	1					NAI3WHI	1	NAE3WHI	1
1 COM 100 X 40MM	NAF4WHI	1					NAI4WHI	1	NAE4WHI	1
2 COM 100 X 25MM			NAF3TCWHI	1	NAF3TCSIWHI	1	NAI3TCWHI	1	NAE3TCWHI	1
2 COM 100 X 40MM			NAF4TCWHI	1	NAF4TCSIWHI	1	NAI4TCWHI	1	NAE4TCWHI	1

Internal **Couplings** **Accessory** Mounting **Frames**

1 GANG 2 GANG **Accessory** Mounting Frame with backbox

1 GANG

Spare Trunking Lid

3 METRE **LENGTHS**











1 COM 100 X 25MM	NCI3WHI	10	NS01WHI	10	NS02WHI	5	NS01TWHI	5	NBT100LIDWHI 12m
1 COM 100 X 40MM	NCI4WHI	10	NS01WHI	10	NS02WHI	5	NS01TWHI	5	NBT100LIDWHI 12m
2 COM 100 X 25MM	NCI3WHI	10	NS01WHI	10	NS02WHI	5	NS01TWHI	5	NBT100LIDWHI 12m
2 COM 100 X 40MM	NCI4WHI	10	NS01WHI	10	NS02WHI	5	NS01TWHI	5	NBT100LIDWHI 12m