XL TRUNKING 201 AND 202

XL Trunking 201 and 202 are deep, large capacity
3 compartment, segregated containment systems.

COMPLIANT UP TO CAT 7A

EMI PROTECTION

Product information

- 220 x 65mm
- 1 full and 2 half size compartments
- XL201 for dado installation only
- 3 deep segregated compartments
- Can be subdivided
- Suitable for dado and skirting application
- Can be fed from larger trunking systems for increased cable distribution
- Boxes available to comply with Part M (DDA)
- Self extinguishing and non-flame propagating PVC-U
- ETL1 lid is available in black as a Part M compliance option

Data information

- Compliant up to Cat 7a*
- Adjustable data box 32-47mm
- Steel screening divider available to BS EN 50714-2

Dividing fillet option for centre compartment

Three separate covers

Three deep compartments for extra cable capacity

Part M

Box assemblies and spacers that meet the requirements of Part M (DDA). See page 49.

Standard Colour
WH
WH: White

100% XL trunking base is manufactured using 100% recycled material

Trunking profiles

XL201

size	220 x 65mm

XL202

size	220 x 65mm

Dividing fillet

code	pack
ELDF200	8 x 3m

Basic components

Base unit

code	pack
ELTB200	4 x 3m

Main compartment cover

code	pack
ETL1WH	8 x 3m
ETL1BK	8 x 3m

Angled cover

code	pack
ELAC200WH	8 x 3m

Square cover

code	pack
ELSC200WH	8 x 3m

PVC-U PERIMETER TRUNKING SYSTEMS

XL201 fittings

XL201
Coupler

code	pack
EC201WH	5

XL201
End cap

code	pack
EEC201WH	5

Universal for both LH & RH

XL201
Internal bend

code	pack
EIB201WH	5

XL201
External bend

code	pack
EXB201WH	5

XL201
Flat angle

code	pack
EFA201WH	1

XL201
Flat tee

code	pack
EFT201WH	1

XL202 fittings

XL202
Coupler

code	pack
EC202WH	5

XL202
End cap

code	pack
EEC202LHWH (Left hand)	5
EEC202RHWH (Right hand)	5

XL202
Internal bend

code	pack
EIB202WH	5

XL202
External bend

code	pack
EXB202WH	5

XL202
Flat angle – upward

code	pack
EFA202UWH	1

XL202
Flat angle – downward

code	pack
EFA202DWH	1

Screening

Steel screening divider

code	pack
ESF200	1 x 1.5m

Note: optional steel screening divider to assist in compliance with BS EN 50174-2

Steel screening divider bonding strap

code	pack
ESF2	5

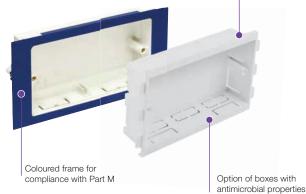**Bonding strap**

code	pack
ESBS1	5

ACCESSORY BOXES, PLATES AND SPACERS

A range of white and coloured accessory boxes for installation into our trunking systems.

Product information
- Accept standard UK accessories
- Standard screw fixing centres
- Adjustable depth
- Coloured options in blue RAL 5002 and black RAL 9005
- Accessory boxes manufactured with antimicrobial properties for use with Sterling Curve Bio (ESSB1BIOWH and ESSB2BIOWH).

Approved Document M of the UK Building Regulations for Visual Impairment requires that face plates differ in colour from their background. Coloured accessory boxes provide a different colour frame to contrast against standard white accessories.

Fixed or adjustable depths

Coloured frame for compliance with Part M

Option of boxes with antimicrobial properties

ACCESSORY BOXES, PLATES AND ENCLOSURES

Boxes for UK accessories

*RCD/MCB Housing

code	pack
EAHCA1MWH	1

*Up to 4 modules can be accommodated
Note: RCDs are not supplied by Marshall-Tufflex

1 gang accessory box (30mm deep)

code	colour	pack
ESSB1WH	white	20
ESSB1BIOWH	white bio	20
ESSB1BK	black	20

2 gang accessory box (30mm deep)

code	colour	pack
ESSB2WH	white	10
ESSB2BIOWH	white bio	10
ESSB2BK	black	10

1 gang adjustable depth box

code	depth	pack
EAB1WH	32 – 47mm	10

2 gang adjustable depth box

code	depth	pack
EAB2WH	32 – 47mm	5

Accessory box spacer

code	size	colour	pack
ES1WH	14mm	white	4

For use between accessory boxes

1 gang accessory plate

code	pack
ESSP1WH	2

2 gang accessory plate

code	pack
ESSP2WH	2

DDA / Part M boxes and spacers

1 gang accessory box (30mm deep)

code	colour	pack
ESPM1BU	blue	1
ESPM1BK	black	1

2 gang accessory box (30mm deep)

code	colour	pack
ESPM2BU	blue	1
ESPM2BK	black	1

Retrofit accessory box spacer

code	description	pack
ES3BU	blue	4
ES3BK	black	4

Accessory box spacer (14mm)

code	description	pack
ES1BK	black	4

For use between accessory boxes

Please note, these boxes are not suitable for use with Odyssey trunking.

Boxes for Odyssey trunking are shown with the range on page 27.