

XL Trunking sizes 211 to 213 comprises a range of deep, large capacity, 4-compartment, segregated containment systems with facilities for adding further full-size segregated compartments. This system can accommodate integral lighting units.

Product information

- 308 x 65mm
- 2 full and 2 half size compartments
- 4 deep segregated compartments
- Can be sub-divided
- 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)
- Comprehensive range of flush power and data accessories

Data information

- Can accommodate Cat 6 data cables*
- Adjustable data box 32-50mm
- Screened data boxes
- Steel screening divider available

Standard colour
WH
WH: White



Trunking profiles



XL 211

size
308 x 65mm



XL 212

size
308 x 65mm



XL 213

size
308 x 65mm

Part M

For boxes that meet the requirements of Part M (DDA) please refer to page 105 of this section.

***Data fittings**

For Cat 6 and 6a fittings please contact the Technical Team on 01424 856688.

Basic components



Base unit

code	pack
ELTB200	4 x 3m



Extendable base

code	pack
ELEB200	4 x 3m

p241

Technical Information



Main compartment cover

code	pack
ETL1WH	8 x 3m



Angled cover

code	pack
ELAC200WH	8 x 3m



Square cover

code	pack
ELSC200WH	8 x 3m

PVC-U PERIMETER TRUNKING SYSTEMS



XL 211 – Coupler
code _____ pack _____
EC201WH plus ELLCC200WH 5



XL 212 – Coupler
code _____ pack _____
EC202WH plus ELLCC200WH 5



XL 213 – Coupler
code _____ pack _____
EC203WH plus ELLCC200WH 5

4-compartment fittings

When ordering couplers, end caps or bends for 4-compartment systems, you must request both component parts i.e. XL211 Coupler = EC201WH PLUS ELLCC200WH.



XL 211 – End cap
code _____ pack _____
EEC201WH plus ELLEC200WH 5
Universal for both LH & RH



XL 212 – End cap
code _____ pack _____
EEC202LHWH (Left hand) 5
EEC202RHWH (Right hand) 5
plus ELLEC200WH



XL 213 – End cap
code _____ pack _____
EEC203WH plus ELLEC200WH 5
Universal for both LH & RH



XL 211 – Internal bend
code _____ pack _____
EIB201WH plus ELLIB200WH 5



XL 212 – Internal bend
code _____ pack _____
EIB202WH plus ELLIB200WH 5



XL 203 – Internal bend
code _____ pack _____
EIB203WH plus ELLIB200WH 5



XL 211 – External bend
code _____ pack _____
EXB201WH plus ESLEB200WH 5



XL 212 – External bend
code _____ pack _____
EXB202WH plus ESLEB200WH 5



XL 213 – External bend
code _____ pack _____
EXB203WH plus ESLEB200WH 5



XL 211 Flat angle – up/down
code _____ pack _____
EFA211WH 1



XL 212 Flat angle – upward
code _____ pack _____
EFA212UWH 1



XL 212 Flat angle – downward
code _____ pack _____
EFA212DWH 1



XL 213 Flat angle – up/down
code _____ pack _____
EFA213WH 1



Flat tee XL 211 – up/down
code _____ pack _____
EFT211WH 1



Flat tee XL 213 – up/down
code _____ pack _____
EFT213WH 1

† XL 212 trunking flat tees

Where profiles have one angled cover and one square cover, as with XL 212, it is possible to create a tee by changing the top or bottom cover to match the profile of the trunking.

For example:

- Upward tee – select XL 211 tee remove the angled bottom cover and replace with square cover.
- Downward tee – select XL 213 tee remove the square top cover and replace with angled cover.

Fittings



Dividing fillet		
code	depth	pack
ELDF200	8 x 3m	



Steel screening divider		
code	depth	pack
ESF200		1

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



Bonding strap		
code	depth	pack
ESBS1		5



Steel screening divider bonding strap		
code	depth	pack
ESF2		5

Components



*RCD/MCB Housing		
code	depth	pack
EAHC1MWH		1

*Up to 4 modules can be accommodated

Note: RCDs are not supplied by Marshall-Tufflex



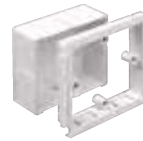
Boxes and plates



1 gang accessory box		
code	depth	pack
ESSB1WH	30mm	20



2 gang accessory box		
code	depth	pack
ESSB2WH	30mm	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



1 gang accessory plate		
code	depth	pack
ESSP1WH		10




2 gang accessory plate		
code	depth	pack
ESSP2WH		5

Part M

1 and 2 gang box assemblies with contrasting coloured flush plates are available to comply with the requirements of Part M (DDA).

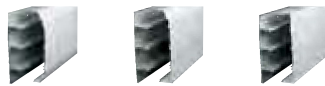
code	description	pack
ESPM1BU	1 gang - blue plate	1
ESPM1CH	1 gang - charcoal plate	1
ESPM1RD	1 gang - red plate	1
ESPM1GN	1 gang - green plate	1
ESPM1LG	1 gang - light grey plate	1
ESPM2BU	2 gang - blue plate	1
ESPM2CH	2 gang - charcoal plate	1
ESPM2RD	2 gang - red plate	1
ESPM2GN	2 gang - green plate	1
ESPM2LG	2 gang - light grey plate	1




XL 211 to 213
component chart












4 Compartment

XL 211 308 x 65mm	XL 212 308 x 65mm	XL 213 308 x 65mm
----------------------	----------------------	----------------------



Larger systems

Additional 88mm compartments can be added for larger capacity installations. For further information about larger systems please call our Technical Team on 01424 856688.

Base unit Pack 4 x 3m		ELTB200	ELTB200	ELTB200
Extendable base Pack 4 x 3m		ELEB200	ELEB200	ELEB200
Main compartment cover Pack 8 x 3m		2 x ETL1WH	2 x ETL1WH	2 x ETL1WH
Angled cover Pack 8 x 3m		2 x ELAC200WH	ELAC200WH	–
Square cover Pack 8 x 3m		–	ELSC200WH	2 x ELSC200WH
Couplers Pack 5		EC201WH & ELLCC200WH	EC202WH & ELLCC200WH	EC203WH & ELLCC200WH
End caps Pack 5 left or right hand		EEC201WH & ELLEC200WH	EEC202LHWH & ELLEC200WH EEC202RHWH & ELLEC200WH	EEC203WH & ELLEC200WH
Internal bends Pack 5		EIB201WH & ELLIB200WH	EIB202WH & ELLIB200WH	EIB203WH & ELLIB200WH
External bends Pack 5		EXB201WH & ESLEB200WH	EXB202WH & ESLEB200WH	EXB203WH & ESLEB200WH
Flat angles Pack 1 upward or downward		EFA211WH	EFA212UWH EFA212DWH	EFA213WH
Flat tees Pack 1 † Please refer to Flat Angle and Flat Tee information		EFT211WH	†	EFT213WH

4 Compartment fittings

When ordering couplers, end caps or bends for 4-compartment systems, you must request both component parts i.e. XL 211 Coupler = EC201WH PLUS ELLCC200WH.

† XL 212 trunking flat tees

Where profiles have one angled cover and one square cover, as with XL 212, it is possible to create a tee by changing the top or bottom cover to match the profile of the trunking.

For example:

- Upward tee – select XL 211 tee remove the angled bottom cover and replace with square cover.
- Downward tee – select XL 213 tee remove the square top cover and replace with angled cover.