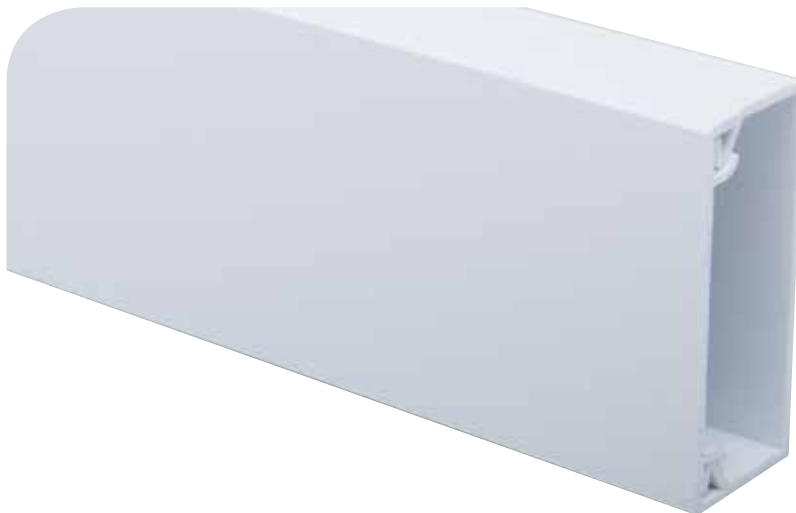




mini range trunking introduction

marco
minirange



Marco uPVC Mini Trunking allows for both Power and Data cables to be installed within commercial and domestic buildings, making the products ideal for new build and refurbishments.

As with its sister products, the Marco Mini Trunking has been designed with a clean, white modern aesthetic that incorporates a High Impact resistant uPVC compound, giving the product a durable yet versatile finish.

Marco's Mini Trunking comes in four sizes, both standard and self-adhesive, allowing for a quick and simple installation. The Mini Trunking has been designed for electrical contractors and data installers allowing the lid to be removed and snapped on with ease, making the product ideal for "Moves, Adds and Changes" (MAC). The Trunking is available with a full range of fittings and accessories.

key features

- Available in four sizes, standard and self-adhesive
- Full range of moulded fittings and accessories available
- Manufactured from High Impact Resistant uPVC compound
- Snap on lid for ease of installation
- Various depths of Mini Trunking boxes are available, with both round and square corners and mini and conduit knock-outs in each box



STANDARDS - Marco Cable Management Trunking systems conform to the following standards: BS4678 Part 4, BS7671 (17th Edition IEE regs), BS6701, ANSI/TIA/EIA 568B, ISO IEC 11801 (ED 2.0)

mini trunking and accessories



MM1 / MMS1



MM2 / MMS2



MM3 / MMS3



MM4 / MMS4



**MM1C, MM2C
MM3C, MM4C**



**MM1E, MM2E
MM3E, MM4E**



**MM1F, MM2F
MM3F, MM4F**



**MM1I, MM2I
MM3I, MM4I**



**MM1J, MM2J
MM3J, MM4J**



**MM1T, MM2T
MM3T, MM4T**



MSB32S1



MSB32S2



MSB32R1



MSB32R2



MSB44R1



MSB44R2



MM1BA



MM2BA



mini trunking and accessories

CODE	DESCRIPTION	PRICE PER	PACK SIZE
MM1	16 x 16 Mini Trunking, size 1	Metre	90
MMS1	16 x 16 Mini Trunking, size 1, self adhesive	Metre	90
MM1E	16 x 16 External angle	Each	50
MM1I	16 x 16 Internal angle	Each	50
MM1F	16 x 16 Flat angle	Each	60
MM1T	16 x 16 Flat tee	Each	20
MM1C	16 x 16 End cap	Each	100
MM1J	16 x 16 Joint cover	Each	40
MM2	25 x 16 Mini Trunking, size 2	Metre	90
MMS2	25 x 16 Mini Trunking, size 2, self adhesive	Metre	90
MM2E	25 x 16 External angle	Each	30
MM2I	25 x 16 Internal angle	Each	30
MM2F	25 x 16 Flat angle	Each	30
MM2T	25 x 16 Flat tee	Each	30
MM2C	25 x 16 End cap	Each	100
MM2J	25 x 16 Joint cover	Each	40
MM3	38 x 16 Mini Trunking, size 3	Metre	45
MMS3	38 x 16 Mini Trunking, size 3, self adhesive	Metre	45
MM3E	38 x 16 External angle	Each	25
MM3I	38 x 16 Internal angle	Each	25

CODE	DESCRIPTION	PRICE PER	PACK SIZE
MM3F	38 x 16 Flat angle	Each	25
MM3T	38 x 16 Flat tee	Each	25
MM3C	38 x 16 End cap	Each	50
MM3J	38 x 16 Joint cover	Each	25
MM4	38 x 25 Mini Trunking, size 4	Metre	45
MMS4	38 x 25 Mini Trunking, size 4, self adhesive	Metre	45
MM4E	38 x 25 External angle	Each	25
MM4I	38 x 25 Internal angle	Each	25
MM4F	38 x 25 Flat angle	Each	20
MM4T	38 x 25 Flat tee	Each	20
MM4C	38 x 25 End cap	Each	50
MM4J	38 x 25 Joint cover	Each	25
MM1BA	16 x 16 Box adaptor	Each	25
MM2BA	25 x 16 Box adaptor	Each	25
MSB32S1	Marco surface box, 32mm square edge, 1 gang	10	10
MSB32S2	Marco surface box, 32mm square edge, 2 gang	10	10
MSB32R1	Marco surface box, 32mm round edge, 1 gang	10	10
MSB32R2	Marco surface box, 32mm round edge, 2 gang	10	10
MSB44R1	Marco surface box, 44mm round edge, 1 gang	10	10
MSB44R2	Marco surface box, 44mm round edge, 2 Gang	10	10