

Square adaptable boxes

**Terminal**

code	size	pack
4SJB1WH	32mm	1

Not available in black

**Through**

code	size	pack
4SJB2WH	32mm	1

Not available in black

**Angle**

code	size	pack
4SJB3WH	32mm	1

Not available in black

**Tee**

code	size	pack
4SJB4WH	32mm	1

Not available in black

**Four-way**

code	size	pack
4SJB5WH	32mm	1

Not available in black

Square boxes

PVC-U square adaptable boxes have 32mm or 38mm entries. Boxes have a 75 x 75 x 60mm internal size.

***Conduit solvent cement**

code	pack
MSC	1x250ml

*Child resistant lid

HEALTH & SAFETY
DATA SHEETS ARE
AVAILABLE FROM

www.marshall-tufflex.com

AND IN THE INTEREST
OF SAFETY, THE
SOLVENT CEMENTS
ARE REGISTERED WITH
THE NATIONAL POISON
INFORMATION SERVICE

Surface mounted

**1 gang – square corners**

code	depth	pack
*MSSB10KWH	32mm	20
MSSB17KWH	44mm	10

*Red is available as
standard colour
Not available in black

All standard surface boxes have 20mm KOs

**2 gang – square corners**

code	depth	pack
MSSB11KWH	32mm	10
MSSB23KWH	44mm	5

Not available in black

**1 gang – radius corners**

code	depth	pack
MSSB19KWH	32mm	20
MSSB40KWH	44mm	10

Not available in black

**2 gang – radius corners**

code	depth	pack
MSSB21KWH	32mm	10
MSSB41KWH	44mm	5

Not available in black

Flush mounted

**1 gang – adjustable lug**

code	depth	pack
MSSB1WH	35mm	12
MSSB47WH	47mm	10

Entries: 2 x ø20mm on each of
4 sides (MSSB1 and MSSB47)
Not available in black

**2 gang – adjustable lug**

code	depth	pack
MSSB3WH	35mm	6

Entries: 4 x ø20mm on
horizontal sides, 2 x ø20mm
on vertical sides
Not available in black

Surface and flush mounted boxes**Surface mount boxes**

1 gang = 87 x 87mm with 60.3 fixing centres
2 gang = 147 x 87mm with 120.6 fixing centres

Flush mount boxes

1 gang = 74 x 74mm with 60.3 fixing centres
2 gang = 134 x 74mm with 120.6 fixing centres

Cover plates

**1 gang – flat**

code	depth	pack
MSCP2WH	2mm	20

Size: 86 x 86mm O/A
Not available in black

**2 gang – flat**

code	depth	pack
MSCP3WH	2mm	10

Size: 86 x 146mm O/A
Not available in black