

APPLICATION

Leviton's UK style outlets and accessories have been designed to be used in conjunction with our extensive snap-in-jack range, from Cat 5 through to Cat 8. The range is manufactured using robust and durable ABS plastic.

FEATURES

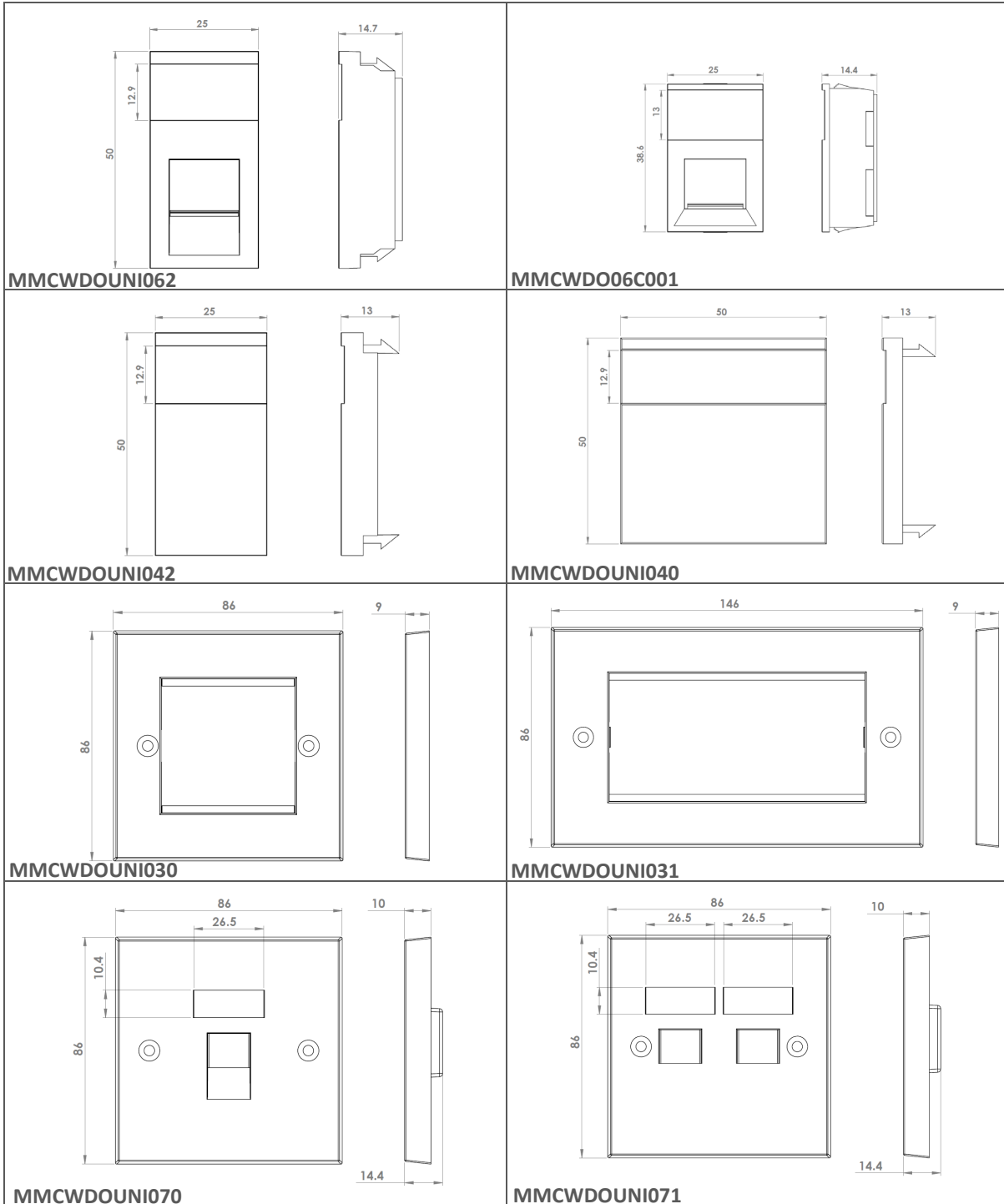
- Supplied in both UNI and Integrated ranges
- Manufactured in ABS plastic
- Single and double gang options
- Faceplates are supplied with M3.5 fixing screws
- Faceplate mounting holes countersunk with pitch of 60.3mm for single and 120.6mm for double gang
- 6C style outlet fits in industry standard 6C cut-out (22mm x 37mm, 1.2-2.0mm thick plate)

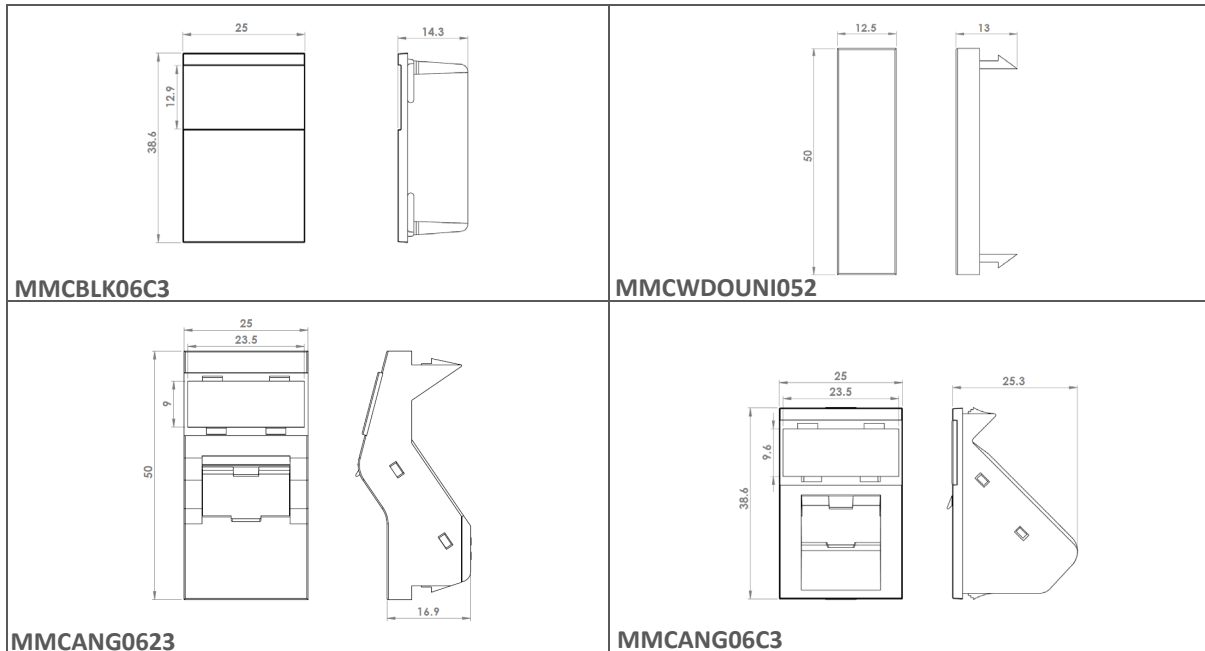


ORDER INFO

Part Number	Item Description	Color	Weight per Item (nom)	Qty per Pack
MMCWDOUNI062	25 x 50mm Shuttered Module	White	20g	10
MMCANG0623	25 x 50mm Angled Shuttered Module	White	20g	10
MMCWDOUNI040	50 x 50mm Blank	White	30g	10
MMCWDOUNI042	25 x 50mm Blank	White	20g	10
MMCWDOUNI052	12.5 x 50mm Blank	White	20g	10
MMCWDOUNI030	86 x 86mm Single Gang Faceplate	White	30g	10
MMCWDOUNI031	86 x 147mm Double Gang Faceplate	White	30g	10
MMCWDOUNI070	86 x 86mm Single Gang, 1 Port, Shuttered Faceplate	White	100g	10
MMCWDOUNI071	86 x 86mm Single Gang, 2 Port, Shuttered Faceplate	White	100g	10
MMCSGBB32001	32mm Deep, Single Gang Backbox	White	50g	10
MMCSGBB44001	44mm Deep, Single Gang Backbox	White	70g	10
MMCDGBB32002	32mm Deep, Double Gang Backbox	White	50g	10
MMCDGBB44002	44mm Deep, Double Gang Backbox	White	70g	10
MMCWDO06C001	38 x 25mm Shuttered Module	White	30g	10
MMCBLK06C3	38 x 25mm Blank	White	30g	10
MMCANG06C3	38 x 25mm Angled Shuttered Module	White	30g	10

PHYSICAL CHARACTERISTICS





*“Leviton is **dedicated to designing, developing, and manufacturing** sustainable **high performance** structured cabling and specialty **cabling solutions.**”*

The information contained in this document is valid and correct at the time of issue. Leviton reserves the right to modify details without notice in light of subsequent standard/specification changes and ongoing technical developments.