

Meter Centres

240V Modular Meter Centres

Selection

Accessories

METER CENTRES 2

Catalogue Number	Description	Content
MBHP-2	Blank meter socket filler plate required to cover empty space, each steel plate has a dimension of 4.3 x 14.1 in.	2 half plates (1 MOD = 1 x MBHP-2)
MLTB-L2750	Alternative lug kit for 600A standard tap boxes	4 lugs 1/0 AWG - 750 Kcmil Al/Cu
MTBK12	Connection adaptor kit for tap box MLTB1-1200 or MLTB3-1200 when used for output with an odd number of meter stacks	4 connector spacers and hardware
MTRK-64	Wall mounting rail of 64 in., meter stack is supplied with embossed hooks for this mounting rail system	1 wall mounting track 64"
MTBELK6	Bus bar kit to connect a 600A standard or feed-through tap box via a 600A corner elbow	4 Bus Bars and hardware
MTBELK12	Bus bar kit to connect a 1200A standard tap box via a 1200A corner elbow	8 Bus bars and hardware
MSSR	Meter sealing ring	1 meter ring
MUJP-5	Jumper bar 200A max, 5 jaws, to jump a metering position when the meter has temporarily been removed	2 jumper bars
MUJP-7	Jumper bar 200A max, 7 jaws, to jump a metering position when the meter has temporarily been removed	3 jumper bars
SEALSC1	Sealing screw kit	25 sealing screws
SFLK-200	Subfeed lug kit 200A max.	4 lugs 6 AWG - 300 Kcmil Al/Cu
8712-6	BQ breaker mounting hardware	6 screws
8712-12	BQ breaker mounting hardware	12 screws
8712-100	BQ breaker mounting hardware	100 screws
8712-200	BQ breaker mounting hardware	200 screws



MBHP-2

Replacement cover for Meter Socket Modules

Catalogue Number	Description	Content
MC4-125	125A 4 & 5-jaw front cover plate QP & BQ breakers	1 cover plate 1 sealing ring 1 sealing screw
MC4-200	200A 4 & 5-jaw front cover plate QP & BQ breakers	
MC4-200QR	200A 4 & 5-jaw front cover plate QR breaker	
MC4-200QJ	200A 4 & 5-jaw front cover plate QJ breaker	
MC7-100	100A 7-jaw front cover plate QP & BQ breakers	
MC7-200QR	200A 7-jaw front cover plate QR breaker	
MC7-200	200A 7-jaw front cover plate QJ breaker	



MC4-125

Tap Box Modification Kits

Catalogue Number	Description	Content
MLTB-AP	Al. plate punched for standard tap boxes and MLTB 600FT	1 tap box tub end
MLTB-AU	Al. plate unpunched for standard tap boxes and MLTB 600FT	
MLTB-AUFT	Al. plate unpunched for Feed-Through Tap Box 1200A	
MLTB-FP	Fiber plate punched for standard tap boxes and MLTB 600FT	
MLTB-FPFT	Fiber plate punched for Feed-Through Tap Box 1200A	
MLTB-FU	Fiber plate unpunched for standard tap boxes and MLTB 600FT	
MLTB-FUFT	Fiber plate unpunched for Feed-Through Tap Box 1200A	

Note: Multi-stack grounding is accomplished by running a bare wire through the factory installed lay-in lugs in the bottom of each stack. No grounding kit is required except when an elbow module is used.