



- 81 poles over 3 rows of 27 pole din rail
- 300mm wide cable tray for cable dressing and securing
- Lift off hinges which can be field reversed for opposite door swing
- 6 x individual neutral and 6 x individual earth bars
- 24 pole main earth and neutral bars
- 600mm (H) x 800mm (W) x 220mm (D) Removable hinged escutcheon
- **AUSTRALIAN MADE**



CONSTRUCTION		SUPPLIED WITH		
ENCLOSURE MATERIAL	1.6mm sheet metal	24 pole main earth and 24 pole main neutral bars		
ESCUTCHEON	1.6mm steel with fixing screw	6 x 12 pole earth and 6 x 12 pole neutral bars		
DOOR LOCK	1 x flush Key Lock CL001	6 x 50mm snap bushes		
CABLE ENTRY	Top/bottom removable gland plates	Cable ties		
MOUNTING	Surface or recess	Heat shrink red, white, blue, black and earth		
SIZE	600mm(H) x 800mm(W) x 220mm(D)	Circuit identification stickers		
		Circuit schedule	card	
TECHNICAL		Pole filler strips		
DEGREE OF PROTECTION	IP42 - to AS.1939.1			
FORM OF SEGREGATION	Form 1 - to AS.3439.1	ORDERING INFO	ORMATION**	
BOARD LOCATION	Indoor	BB03W	White powder coat	
POLES	81 poles over 3 rows of 27 pole din rail	BB03BK	Black powder coat	





- 162 poles over 6 rows of 27 pole din rail
- 300mm wide cable tray for cable dressing and securing
- Lift off hinges which can be field reversed for opposite door swing
- 12 x individual neutral and 12 x individual earth bars
- 42 pole main earth and neutral bars 1200mm (H) x 800mm (W) x 220mm (D)
- Removable hinged escutcheon
- **AUSTRALIAN MADE**



CONSTRUCTION		SUPPLIED WITH	Н	
ENCLOSURE MATERIAL	1.6mm sheet metal	42 pole main earth and 42 pole main neutral bars		
ESCUTCHEON	1.6mm steel with fixing screw	12 x 12 pole earth and 12 x 12 pole neutral bars		
DOOR LOCK	1 x Flush Key Lock CL001	7 x 50mm snap bushes		
CABLE ENTRY	Top/bottom removable gland plates	Cable ties		
MOUNTING	Surface or recess	Heat shrink red, white, blue, black and earth		
SIZE	1200mm(H) x 800mm(W) x 220mm(D)	Circuit identification stickers		
		Circuit schedule card		
TECHNICAL		Pole filler strips		
DEGREE OF PROTECTION	IP42 - to AS.1939.1			
FORM OF SEGREGATION	Form 1 – to AS.3439.1	ORDERING INFORMATION**		
BOARD LOCATION	Indoor	BB06W	White powder coat	
POLES	162 poles over 6 rows of 27 pole din rail	BB06BK	Black powder coat	





- 189 poles over 7 rows of 27 pole din rail
- 300mm wide cable tray for cable dressing and securing
- Lift off hinges which can be field reversed for opposite door swing
- 14 x individual neutral and 14 x individual earth bars
- 42 pole main earth and neutral bars
- 1400mm (H) x 800mm (W) x 220mm (D)
- Removable hinged escutcheon
- AUSTRALIAN MADE



CONSTRUCTION		SUPPLIED WITH	Н	
ENCLOSURE MATERIAL	1.6mm sheet metal	42 pole main earth and 42 pole main neutral bars		
ESCUTCHEON	1.6mm steel with fixing screw	14 x 12 pole earth and 14 x 12 pole neutral bars		
DOOR LOCK	2 x Flush Key Lock CL001	7 x 50mm snap bushes		
CABLE ENTRY	Top/bottom removable gland plates	Cable ties		
MOUNTING	Surface or recess	Heat shrink red, white, blue, black and earth		
SIZE	1400mm(H) x 800mm(W) x 220mm(D)	Circuit identification stickers		
		Circuit schedule card		
TECHNICAL		Pole filler strips		
DEGREE OF PROTECTION	IP42 - to AS.1939.1			
FORM OF SEGREGATION	Form 1 – to AS.3439.1	ORDERING INFORMATION**		
BOARD LOCATION	Indoor	BB07W	White powder coat	
POLES	189 poles over 7 rows of 27 pole din rail	BB07BK	Black powder coat	





- 243 poles over 9 rows of 27 pole din rail
- 300mm wide cable tray for cable dressing and securing
 Lift off hinges which
- Lift off hinges which can be field reversed for opposite door swing
- 18 x individual neutral and
 18 x individual earth bars
- 42 pole main earth and neutral bars
- 1800mm (H) x 800mm (W) x 220mm (D)
- Removable hinged escutcheon
- AUSTRALIAN MADE



CONSTRUCTION		SUPPLIED WITH	Н	
ENCLOSURE MATERIAL	1.6mm sheet metal	42 pole main earth and 42 pole main neutral bars		
ESCUTCHEON	1.6mm steel with fixing screw	18 x 12 pole earth and 18 x 12 pole neutral bars		
DOOR LOCK	2 x Flush Key Lock CL001	10 x 50mm snap bushes		
CABLE ENTRY	Top/bottom removable gland plates	Cable ties		
MOUNTING	Surface or recess	Heat shrink red, white, blue, black and earth		
SIZE	1800mm(H) x 800mm(W) x 220mm(D)	Circuit identification stickers		
		Circuit schedule card		
TECHNICAL		Pole filler strips		
DEGREE OF PROTECTION	IP42 - to AS.1939.1			
FORM OF SEGREGATION	Form 1 -to AS.3439.1	ORDERING INFORMATION		
BOARD LOCATION	Indoor	BB09W	White powder coat	
POLES	243 poles over 9 rows of 27 pole din rail	BB09BK	Black powder coat	