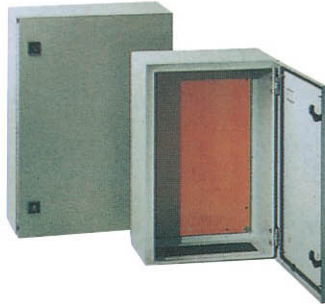


ST Waterproof panel board

Specifications

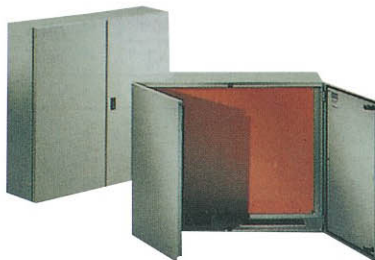
Single Door



Single Door

External dimension (mm) Height	Width	Depth	mounting plates			Mounting plate adjustable supports	19"RAC swing frames	Internal doors
			metal	insul.	per.			
250	200	150	●	●				
300	250	150	●	●	●			
300	250	200	●	●	●	●		
300	300	150	●	●	●			
300	300	200	●	●	●	●		
400	300	150	●	●	●			●
400	300	200	●	●	●	●		
400	400	200	●	●	●	●		
400	600	250	●	●	●	●		
400	600	300	●	●	●	●		
500	400	150	●	●	●			
500	400	200	●	●	●	●		●
500	400	250	●	●	●	●		●
500	500	250	●	●	●	●		
600	400	150	●	●	●			
600	400	200	●	●	●	●		●
600	400	250	●	●	●	●		●
600	500	150	●	●	●			
600	500	200	●	●	●	●		
600	500	250	●	●	●	●		
600	600	250	●	●	●	●	●	
600	600	300	●	●	●	●	●	
700	500	200	●	●	●	●		●
700	500	250	●	●	●	●		●
800	600	200	●	●	●	●		●
800	600	250	●	●	●	●	●	●
800	600	300	●	●	●	●	●	●
800	800	200	●	●	●	●		
800	800	300	●	●	●	●		
1000	600	250	●	●	●	●	●	
1000	600	300	●	●	●	●	●	
1000	800	250	●	●	●	●		●
1000	800	300	●	●	●	●		●
1000	1000	300	●	●	●	●		
1200	800	300	●	●	●	●		
1200	1000	300	●	●	●	●		

Double Doors



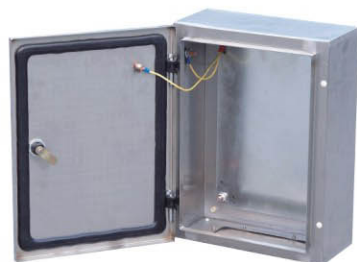
Double Doors

External dimension (mm) Height	Width	Depth	mounting plates		19"RAC swing frames	Internal doors
			metal	insul.		
1000	1000	300	●	●		●
1200	800	300	●	●		●
1200	1000	300	●	●		●
1200	1200	400	●	●		●
1400	800	400	●	●	●	●
1600	800	300	●	●	●	●
1600	800	400	●	●	●	●
1600	1000	200	●	●		●
1600	1000	400	●	●		●
1600	1000	400	●	●		●
1300	1200	300	●	●		●
1600	1200	400	●	●		●
1800	800	400	●	●	●	●
1800	1200	400	●	●		●
1800	1200	400	●	●		●
1800	1600	400	●	●		●
2000	800	400	●	●	●	●
2000	1000	400	●	●		●
2000	1200	400	●	●		●

STX Stainless Steel Enclosure

Specifications

Single Door



Single Door

External dimension (mm) Height	Width	Depth	mounting plates			Mounting plate adjustable supports	19"RAC swing frames	Internal doors
			metal	insul.	per.			
250	200	150	●	●				
300	250	150	●	●	●			
300	250	200	●	●	●	●		
300	300	150	●	●	●			
300	300	200	●	●	●	●		
400	300	150	●	●	●			●
400	300	200	●	●	●	●		
400	400	200	●	●	●	●		
400	600	250	●	●	●	●		
400	600	300	●	●	●	●		
500	400	150	●	●	●			
500	400	200	●	●	●	●		●
500	400	250	●	●	●	●		●
500	500	250	●	●	●	●		
600	400	150	●	●	●			
600	400	200	●	●	●	●		●
600	400	250	●	●	●	●		●
600	500	150	●	●	●			
600	500	200	●	●	●	●		
600	500	250	●	●	●	●		
600	600	250	●	●	●	●	●	
600	600	300	●	●	●	●	●	
700	500	200	●	●	●	●		●
700	500	250	●	●	●	●		●
800	600	200	●	●	●	●		●
800	600	250	●	●	●	●	●	●
800	600	300	●	●	●	●	●	●
800	800	200	●	●	●	●		
800	800	300	●	●	●	●		
1000	600	250	●	●	●	●	●	
1000	600	300	●	●	●	●	●	
1000	800	250	●	●	●	●		●
1000	800	300	●	●	●	●		●
1000	1000	300	●	●	●	●		
1200	800	300	●	●	●	●		
1200	1000	300	●	●	●	●		

Double Doors



Double Doors

External dimension (mm) Height	Width	Depth	mounting plates		19"RAC swing frames	Internal doors
			metal	insul.		
1000	1000	300	●	●		●
1200	800	300	●	●		●
1200	1000	300	●	●		●
1200	1200	400	●	●		●
1400	800	400	●	●	●	●
1600	800	300	●	●	●	●
1600	800	400	●	●	●	●
1600	1000	200	●	●		●
1600	1000	400	●	●		●
1600	1000	400	●	●		●
1300	1200	300	●	●		●
1600	1200	400	●	●		●
1800	800	400	●	●	●	●
1800	1200	400	●	●		●
1800	1200	400	●	●		●
1800	1600	400	●	●		●
2000	800	400	●	●	●	●
2000	1000	400	●	●		●
2000	1200	400	●	●		●

Free Floor Standing Industry Carbinets

Single Door



The structure is manufactured in 1.5mm sheet steel

Mounting plate manufactured in 2.5mm sheet steel

Door Manufactured in 2mm sheet steel with tubular stiffening frame Transparent plexiglass sheet 4mm thick with reinforcing frame Back panel, base and roof in 1.5mm sheet steel

Finish: standard cycle thermosetting epoxypolyester powder coating Structure, door and back panel RAL 7032 textured finish

Mounting plate: zinc coated

Protection Degree: IP55 To EN60529 Nema12

Supply Include:

Frame

Front door with reinforcing frame with 4 hinges and a 4 points locking system

Mounting plate and 4 mounting plate supports

Back panel

Top cover

Cable gland plate

4 Lifting eyebolts



Single Door

Model	Dimension H×W×D	Number of doo
AR9 126/4	1200×600×400	1
AR9 126/6	1200×600×600	1
AR9 126/8	1200×600×800	1
AR9 128/4	1200×800×400	1
AR9 128/6	1200×800×600	1
AR9 128/8	1200×800×800	1
AR9 146/4	1400×600×400	1
AR9 146/6	1400×600×600	1
AR9 146/8	1400×600×800	1
AR9 148/4	1400×800×400	1
AR9 148/6	1400×800×600	1
AR9 148/8	1400×800×800	1
AR9 166/6	1600×600×600	1
AR9 166/8	1600×600×800	1
AR9 168/6	1600×800×600	1
AR9 168/8	1600×800×800	1
AR9 186/4	1800×600×400	1
AR9 186/5	1800×600×500	1
AR9 186/6	1800×600×600	1
AR9 186/8	1800×600×800	1
AR9 188/4	1800×800×400	1
AR9 188/5	1800×800×500	1
AR9 188/6	1800×800×600	1
AR9 1810/4	1800×1000×400	1
AR9 1810/5	1800×1000×500	1

Free Floor Standing Industry Carbinets

Double Door



Frame

Front door with Reinforcing frame, 4 hinges and a points lock system

Rear panel

Top cover

Mounting plate & 4 mounting plate supports

4 Lifting eyebolts

Removable cable gland plate

Paint finish: epoxy polyester powder coating textured finish

Profile: 9-fold profile

Material: cold rolling steel

Front door: 2.0mm

Rear panel: 1.5mm

Mounting plate: zinc coated 2.5mm

Protection degree: IP55

Color: RAL 7032



Double Doors

Model	Dimension H×W×D	Number of door
AR9 1810/4	1800×1000×400	2
AR9 1810/5	1800×1000×500	2
AR9 1812/4	1800×1000×600	2
AR9 1812/5	1800×1200×400	2
AR9 1812/6	1800×1200×500	2
AR9 2010/4	1800×1200×600	2
AR9 2010/5	2000×1000×400	2
AR9 2010/6	2000×1000×500	2
AR9 2010/8	2000×1000×600	2
AR9 2012/4	2000×1000×800	2
AR9 2012/5	2000×1200×400	2
AR9 2012/6	2000×1200×500	2
AR9 2012/8	2000×1200×600	2
AR9 2210/6	2000×1200×800	2
AR9 2210/8	2200×1000×800	2
AR9 2212/6	2200×1200×600	2
AR9 2212/8	2200×1200×800	2

Distribution board CHDB-1M



1 Phase
4 Way



1 Phase
6 Way



3 Phase
6 Way

▲ Application

CHDB-1M distribution system is suitable for circuit of AC 50/60 Hz, rated voltage up to AC 660V, rated current up to 125A of distributing control of modern building such as large office mansion, hotel, commerce department, industrial and mining enterprises and so on. It can protect electric appliances from overload voltage & current. It also can short and frequent switch ON/OFF under normal operating condition. It is one of the most reliable general distributing system in the world.

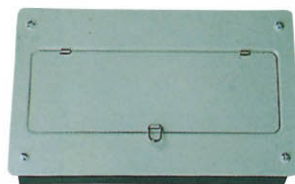
▲ Specifications

1 Phase	4Way	6Way	8Way	12Way		
3 Phase	3Way	4Way	6Way	8Way	12Way	16Way

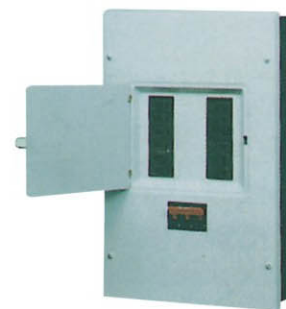
Distribution board CHDB-2C



SPN 6way



SPN 12way



TPN 4way

▲ Application

CHDB-2C distribution board are designed to accept any combination of C50 single pole, double pole, triple pole MCB'S and RCBO'S. All boards are fitted with phase, neutral and earthing busbars, associated MCB connection straps and phase identified barriers. Both flush mounting and apparent mounting type are available.

▲ Specifications

1 Phase	4Way	6Way	9Way	12Way	
3 Phase	4Way	6Way	8Way	10Way	12Way

Distribution Box



HT4P



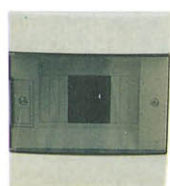
HT-6P



HT-8P



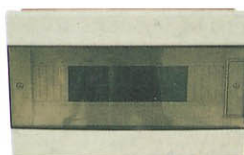
HT-12P



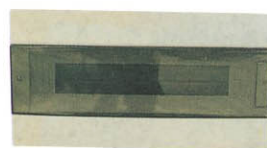
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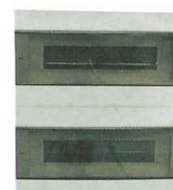
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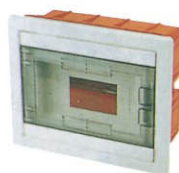
ABC-12



ABC-16



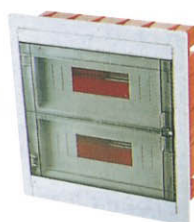
ABC-24



SM6, SM8



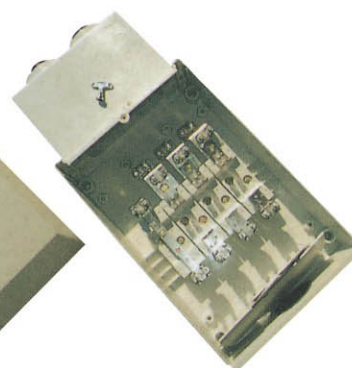
SM12



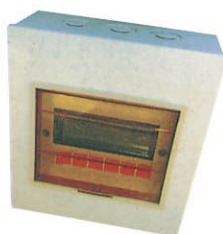
SM24



LDM1 Distribution Box



LB-4 way



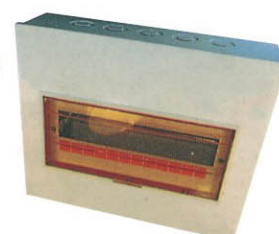
LB-6 way



LB-8 way



LB-10 way



LB-12 way

GS-M Gear switch



GS-M 32A



GS-M 63A



GS-M 100A



GS-M 200A



GS-M 400A

Junction box



50×50

80×50

85×85×50

100×100×70

150×110×70

150×150×70



200×100×70

200×150×80

250×200×80

300×250×120

400×350×120



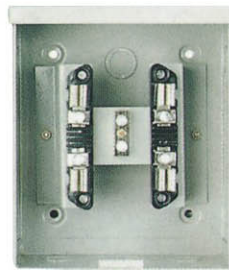
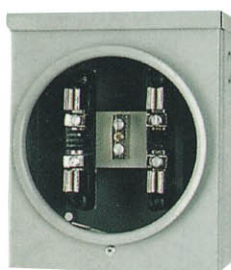
200×150×60

200×150×80

300×200×40

300×200×60

Mounting base of KWH meter



F101



Y101