



Metal Clad Distribution Box & IP54 Metal Enclosures

Reliable, affordable accessible



Metal Clad Distribution Box



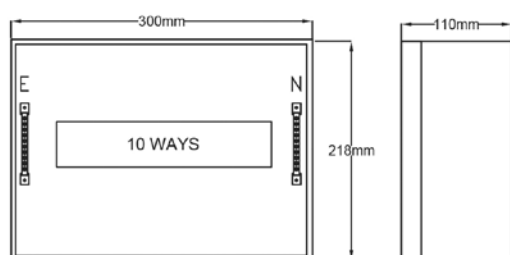
Product features

- Easy installation design with cable entry from top, bottom & back
- Standard sizes available from 1 row 10 ways to 5 rows 90 ways
- Metal clad distribution boards (DB) are suitable to fit MCCB, MCB, RCCB, RCBO, Isolator as a main switch
- Matt surface finishing with oven baked epoxy powder coating, Grey colour (KOSSAN FF160/858/CW)

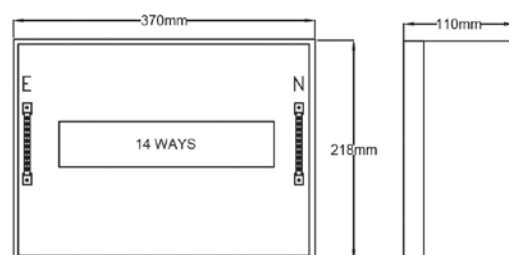
H Series - MCB, Isolator as main switch

MODEL	TYPE	NO. OF ROW (S)	WAY PER ROW (S)	H (mm)	W (mm)	D (mm)
H 110	10 ways	1	10	218	300	110
H 114	14 ways	1	14	218	370	110
H 118	18 ways	1	18	218	430	110
H 122	22 ways	1	22	218	490	110
H 230	30 ways	2	30	360	400	120
H 236	36 ways	2	36	360	470	120
H 345	45 ways	3	45	610	400	120
H 354	54 ways	3	54	610	470	120
H 460	60 ways	4	60	750	400	120
H 472	72 ways	4	72	750	470	120
H 590	90 ways	5	90	890	470	120

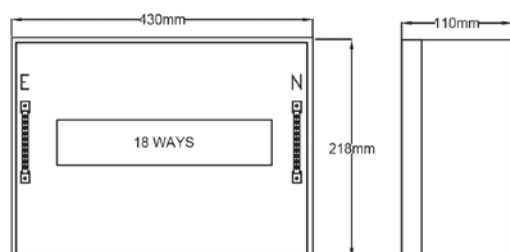
Product Detail Display



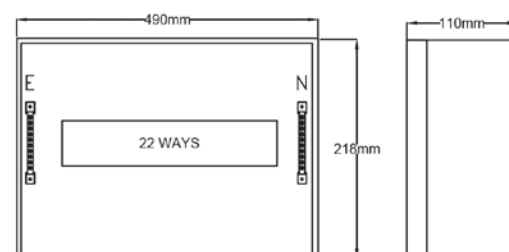
H110



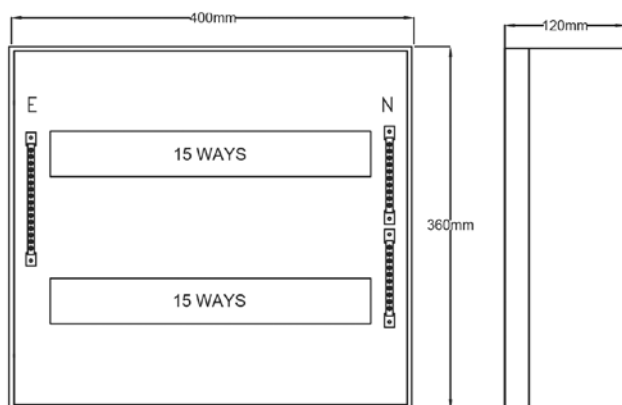
H114



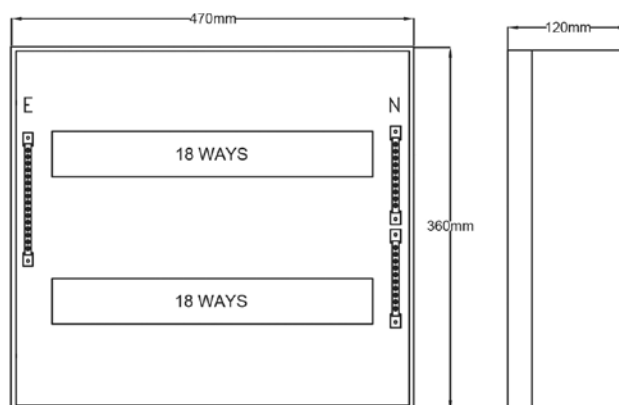
H118



H122

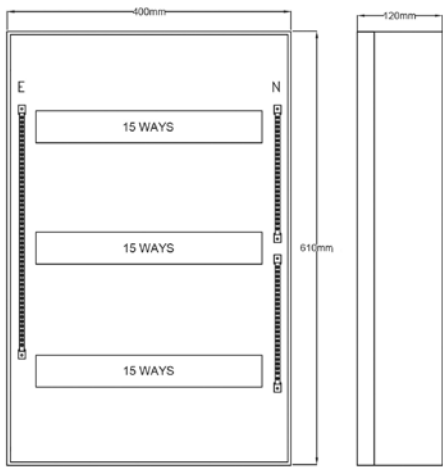


H230

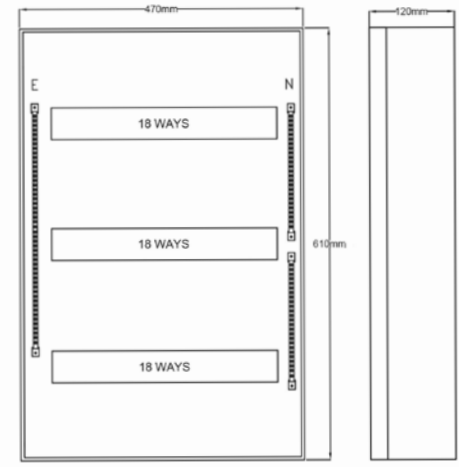


H236

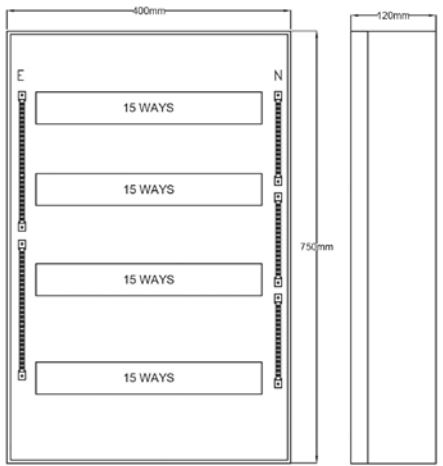
Metal Clad Distribution Box



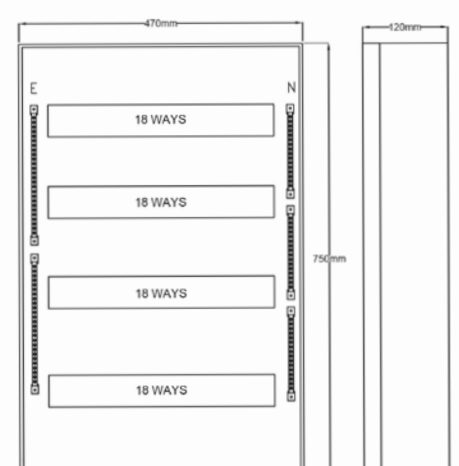
H345



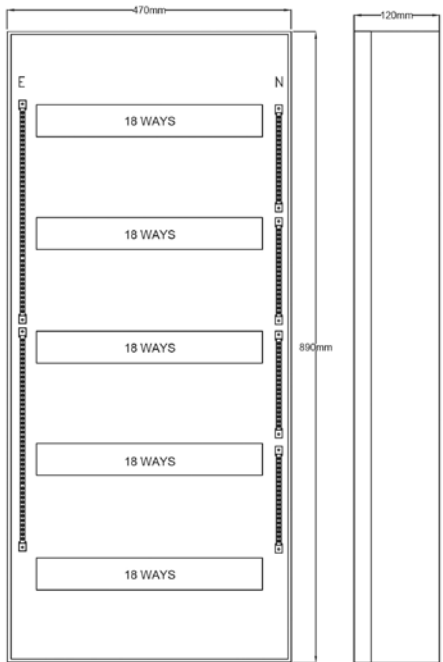
H354



H460



H472



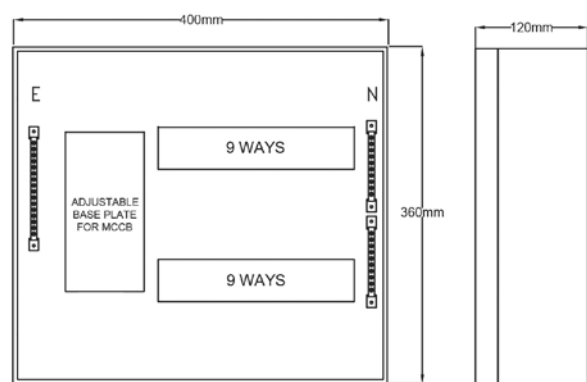
H590

Metal Clad Distribution Box

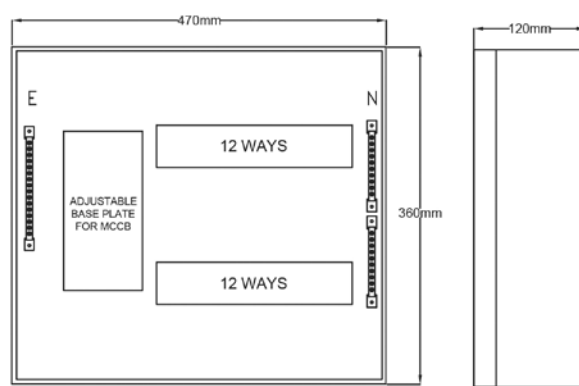
HM Series – MCCB as main switch

MODEL	TYPE	NO. OF ROW (S)	WAY PER ROW (S)	H (mm)	W (mm)	D (mm)
HM 218	18 ways	2	18	360	400	120
HM 224	24 ways	2	24	360	470	120
HM 338	38 ways	3	38	610	400	120
HM 346	46 ways	3	46	610	470	120
HM 453	53 ways	4	53	750	400	120
HM 464	64 ways	4	64	750	470	120
HM 582	82 ways	5	82	890	470	120

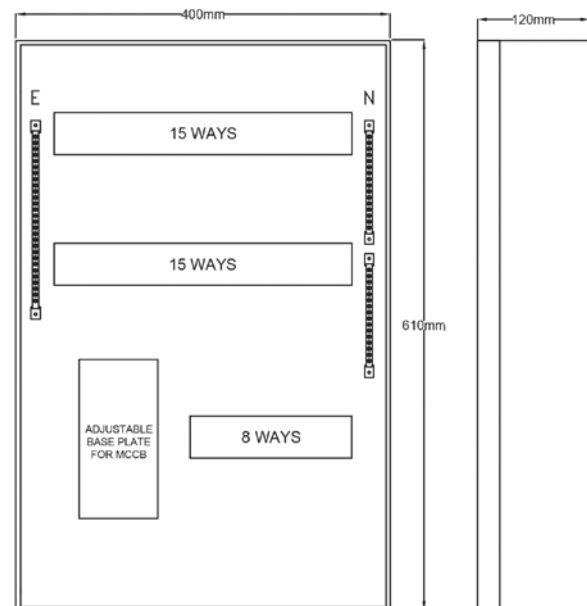
Product Detail Display



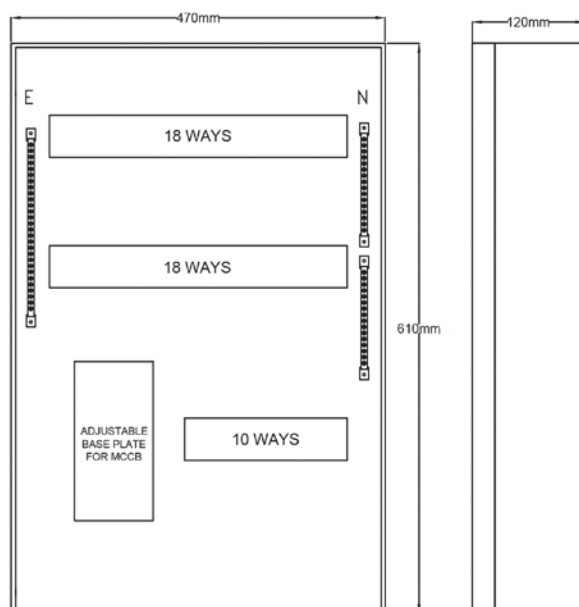
HM218



HM224



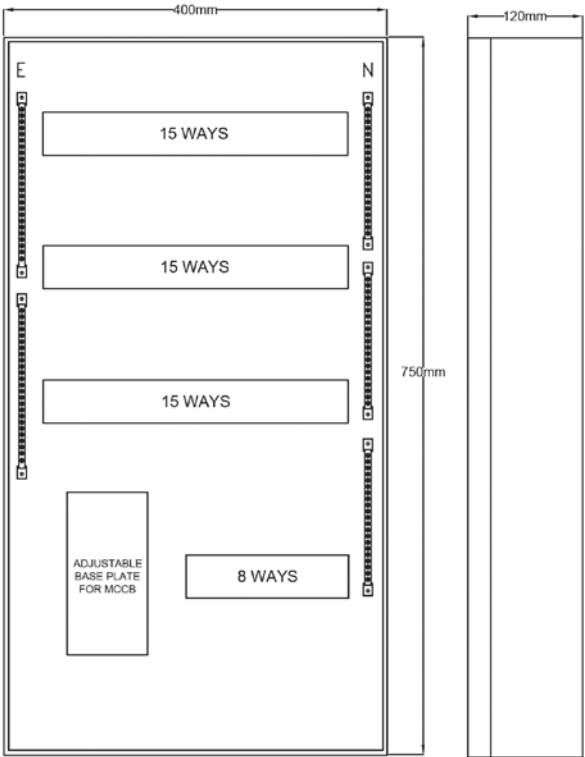
HM338



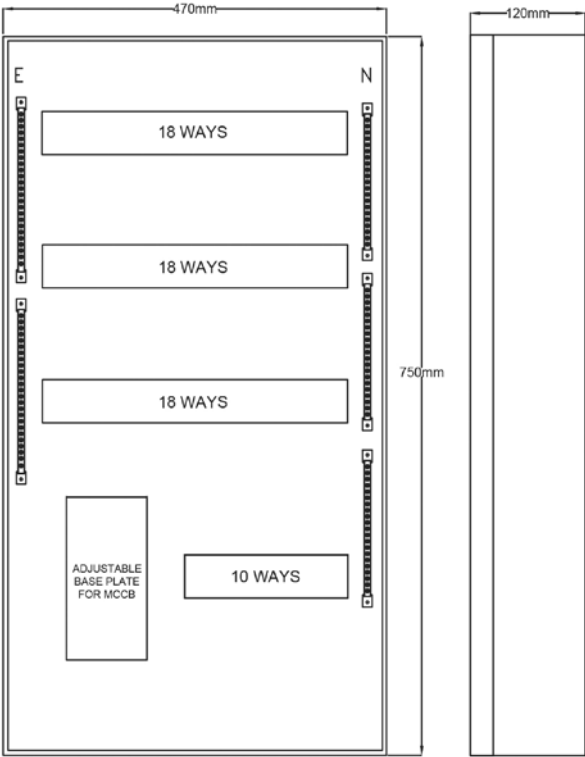
HM346

Metal Clad Distribution Box

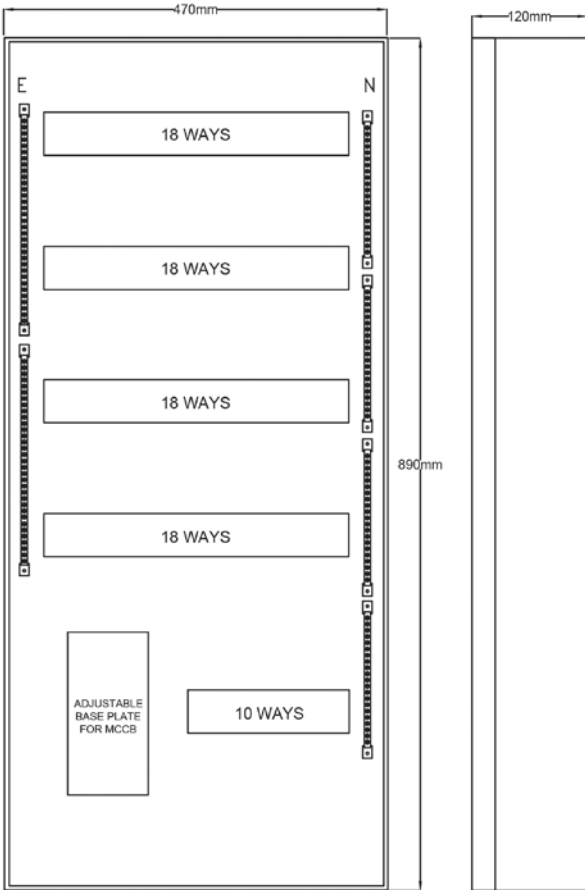
Product Detail Display



HM453



HM464



HM582

HJXF IP54 Metal Enclosures (Outdoor)

Standard: IEC/ EN 60529



Product features

- Easy installation design with cable entry from bottom
- HJXF is a metal enclosure designed to be used with Himel MCCB, MCB, RCBO, RCCB and Surge Protection Devices
- HJXF can be widely used in commercial and residential building

Selection Code

Range name	Height	Width	Depth	Protection grade
HJXF	25	20	14	Q
HJXF: Metal Enclosure	25: 250 30: 300 40: 400 50: 500 60: 600 70: 700 80: 800 100: 1000	20: 200 25: 250 30: 300 40: 400 50: 500 60: 600 80: 800	14: 140 18: 180 20: 200 25: 250 30: 300	Q: IP 54

Order Information

Type	Thickness	Dimension (mm)								Lock	Reference
		Overall			Installation		Mounting				
		H	W	D	H1	B1	H6	B6	Thick		
HJXF - 2520/14 IP54	1.2	250	200	140	310	150	172	122	2.0	1	HJXF252014Q
HJXF - 3025/14 IP54	1.2	300	250	140	360	200	222	172	2.0	1	HJXF302514Q
HJXF - 3025/18 IP54	1.2	300	250	180	360	265	222	172	2.0	1	HJXF302518Q
HJXF - 3030/14 IP54	1.2	300	300	140	360	265	222	222	2.0	1	HJXF303014Q
HJXF - 3030/18 IP54	1.2	300	300	180	360	265	222	222	2.0	1	HJXF303018Q
HJXF - 4030/14 IP54	1.2	400	300	140	460	365	322	222	2.0	1	HJXF403014Q
HJXF - 4030/20 IP54	1.2	400	300	200	460	365	322	222	2.0	1	HJXF403020Q
HJXF - 5040/14 IP54	1.2	500	400	140	560	465	422	322	2.0	2	HJXF504014Q
HJXF - 5040/20 IP54	1.2	500	400	200	560	465	422	322	2.0	2	HJXF504020Q
HJXF - 5040/25 IP54	1.2	500	400	250	560	465	422	322	2.0	2	HJXF504025Q
HJXF - 6040/20 IP54	1.5	600	400	200	660	565	522	322	2.0	2	HJXF604020Q
HJXF - 6050/20 IP54	1.5	600	500	200	660	565	522	422	2.0	2	HJXF605020Q
HJXF - 6050/25 IP54	1.5	600	500	250	660	565	522	422	2.0	2	HJXF605025Q
HJXF - 7050/20 IP54	1.5	700	500	200	760	665	622	422	2.0	2	HJXF705020Q
HJXF - 7050/25 IP54	1.5	700	600	250	760	665	622	422	2.0	2	HJXF705025Q
HJXF - 8060/20 IP54	1.5	800	600	200	860	765	722	522	2.0	2	HJXF806020Q
HJXF - 8060/25 IP54	1.5	800	800	250	860	765	722	522	2.0	2	HJXF806025Q
HJXF - 10080/25 IP54	1.5	1000	800	250	1060	965	922	722	2.0	2	HJXF1008025Q
HJXF - 10080/30 IP54	1.5	1000	800	300	1060	965	922	722	2.0	2	HJXF1008030Q

HJXF IP54 Metal Enclosures (Outdoor)

Standard: IEC/ EN 60529

Product Views



Technical Parameters	
Metal Enclosures	HJXF
Protection grade	IP54
Standard	IEC/EN60529
Sheet thickness	1.2-1.5 mm
Mounting plate thickness	2.0 mm
Hinge	Enhanced
Sealing rubber gasket	Black rubber gasket
Cable gland	Bottom only

Overall Dimensions

