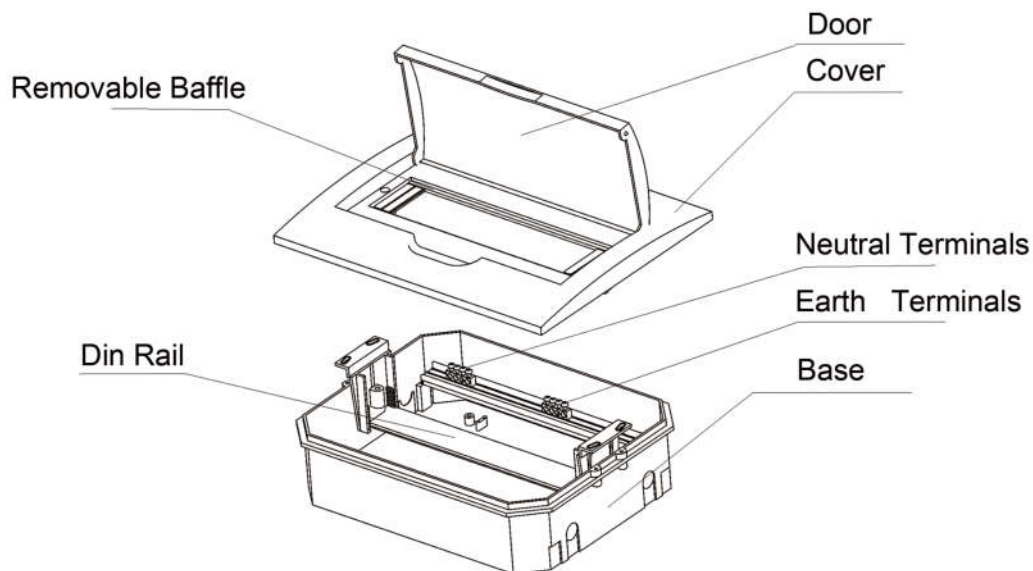




Introduction

This is classical distribution box which can be equipped with various modular electrics for the function of terminal power distribution.

It is widely used in low voltage distribution networks for power supplying of consumers and commercial buildings.

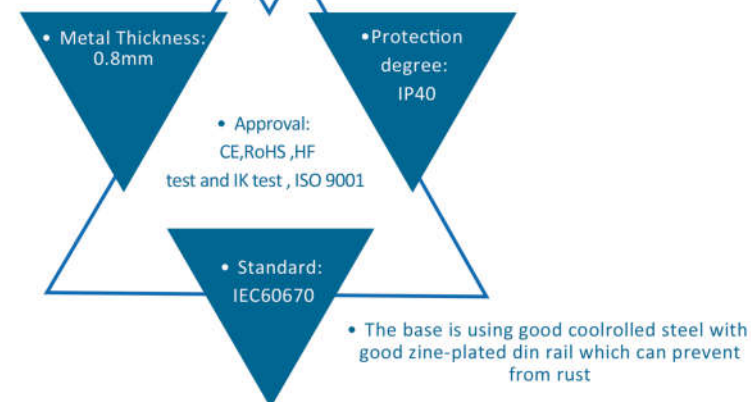


Technical Specifications

LWDF&LWDS

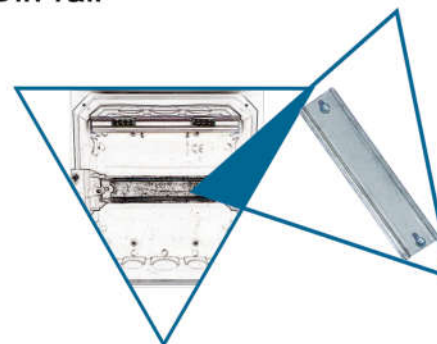


METAL BASE



Accessories Introduction

Din-rail



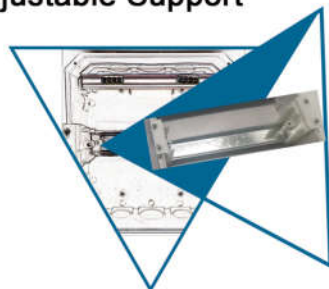
- ▼ Width: 35mm (standard)
- ▼ Length: see in table
- ▼ Material: Iron galvanized zinc
- ▼ Thickness 1.0mm(customizable)

► Terminal bar



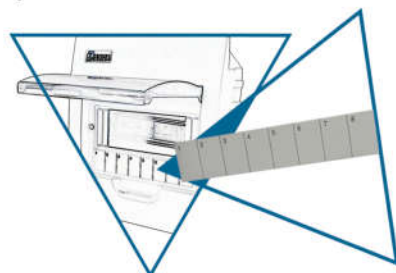
- ▼ Width: 6mm
- ▼ Height: 8mm
- ▼ Size: M4*7
- ▼ Numbers: see in table
- ▼ Material: copper/brass

► Adjustable Support



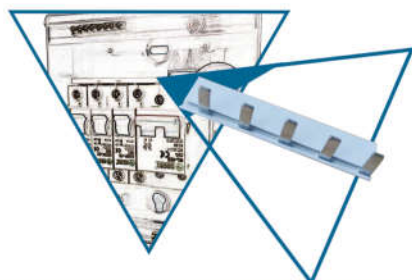
- ▼ Size: suitable for 35mm din rail
- ▼ Material: ABS/PP
- ▼ Steps: suitable for 38mm din rail
- ▼ Product model guide rail is shown in the table below

► Loop Sticker



- ▼ Material: PVC
- ▼ Function: mark the power control
- ▼ Usage: adhesive sticker

► Busbar



- ▼ Material: brass
- ▼ Type: pin type/fonk type
- ▼ Thickness 1.2/1.4mm
- ▼ Length: customizable

► LWDS



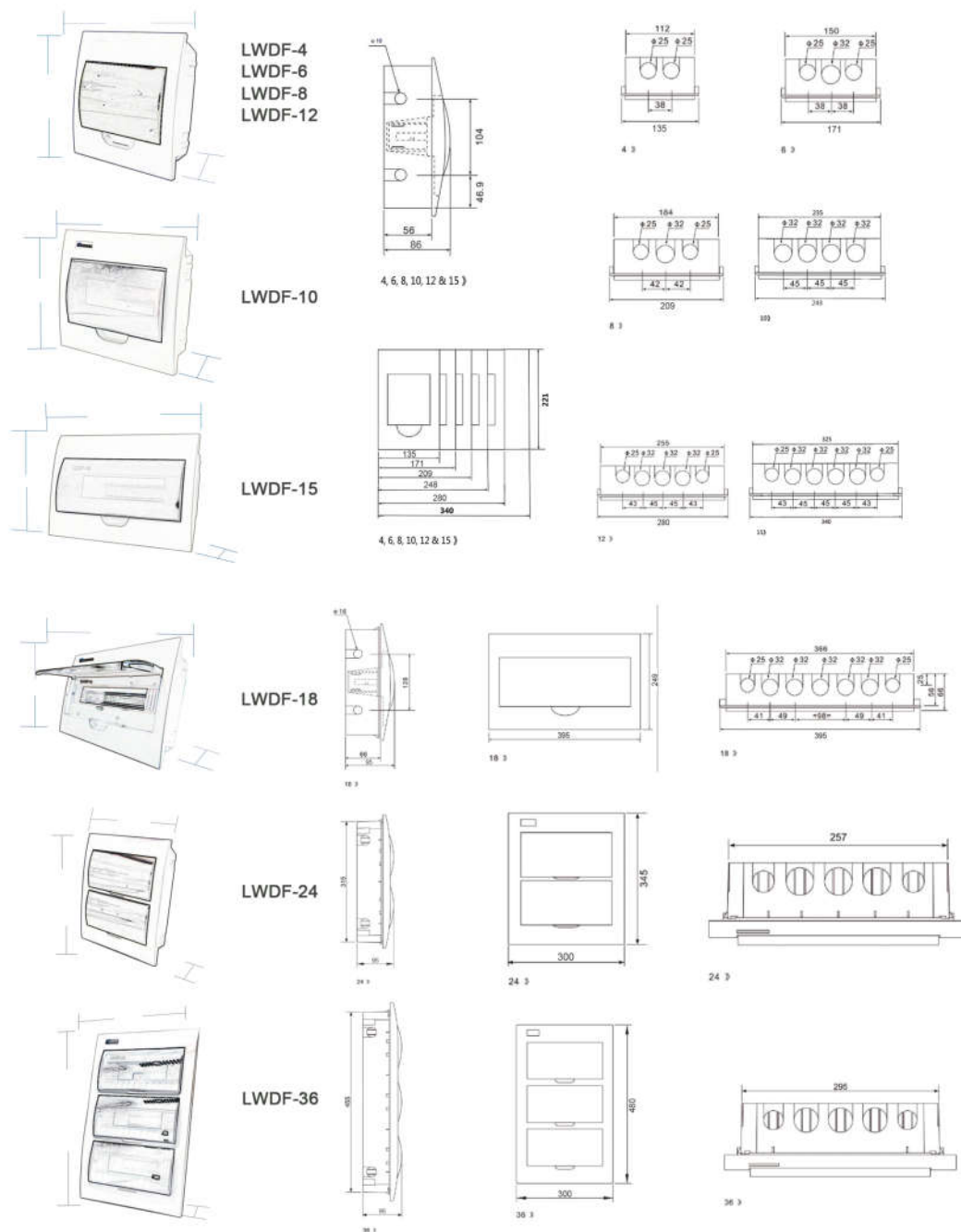
► LWDF



Product	Model	Din-rail (mm)	Terminal bar (L:mm)	(P)L*W*H (mm)	QTY/CTN	(C)I*W*H (mm)
	LWDF-2	--	—	65*130*85	200	715*555*440
	LWDF-4	99	3+3	125*211*86	30	525*440*470
	LWDF-4	--	5	110*185*105	30	575*440*480
	LWDF-6	132	3+3	163*211*86	30	530*465*545
	LWDF-6	--	5	145*185*105	30	575*440*480
	LWDF-8	168	4+4	199*216*86	20	530*430*475
	LWDF-8	--	5	180*185*100	20	575*430*480
	LWDF-10	204	7+3	211*245*86	20	490*475*515
	LWDF-10	--	9+9	--	20	575*430*480
	LWDF-12	240	8+4	272*211*86	20	525*465*595
	LWDF-12	--	4+4+6	250*185*105	20	550*360*470
	LWDF-15	296	8+7	211*340*90	15	550*365*705
	LWDF-15	--	9+9	--	15	570*420*530
	LWDF-18	351	9+9	380*235*97	10	500*420*525
	LWDF-18	--	4+4+6	360*220*95	10	570*420*530
	LWDF-24	240	8+4 8+4	274*324*95	10	560*370*645
	LWDF-24	--	4+4+6 4+4+6	250*315*95	10	570*320*360
	LWDF-36	240	9+9 9+9	372*455*95	5	520*320*515
	LWDF-36	--	4+4+6 4+4+6	360*330*100	5	575*435*420

Product	Model	Din-rail (mm)	Terminal bar (L:mm)	(P)L*W*H (mm)	QTY/CTN	(C)I*W*H (mm)
	LWDS-2	--	—	50*130*85	300	675*520*515
	LWDS-4	70	3+3	112*198*95	30	525*365*470
	LWDS-4	--	5	130*117*100	30	575*440*480
	LWDS-6	108	3+3	148*198*95	30	520*470*430
	LWDS-6	--	5	160*215*100	30	575*440*480
	LWDS-8	144	4+4	184*198*95	30	525*425*580
	LWDS-8	--	5	200*215*100	20	575*430*480
	LWDS-10	180	7+3	198*218*95	20	525*430*475
	LWDS-10	--	9+9	--	20	575*430*480
	LWDS-12	215	8+4	256*198*95	20	525*430*545
	LWDS-12	--	4+4+6	235*215*100	20	550*360*470
	LWDS-15	272	8+7	198*310*95	15	525*335*635
	LWDS-15	--	9+9	--	15	570*420*530
	LWDS-18	316	9+9	363*220*99	10	540*385*475
	LWDS-18	--	4+4+6	390*240*95	10	570*420*530
	LWDS-24	215	8+4 8+4	271*326*92	10	545*345*570
	LWDS-24	--	4+4+6 4+4+6	270*335*95	10	570*320*360
	LWDS-36	215	9+9 9+9	307*474*97	5	595*285*490
	LWDS-36	--	4+4+6 4+4+6	405*370*100	5	575*435*420

Outline and installation dimensions (LWDF)



Outline and installation dimensions (LWDS)

