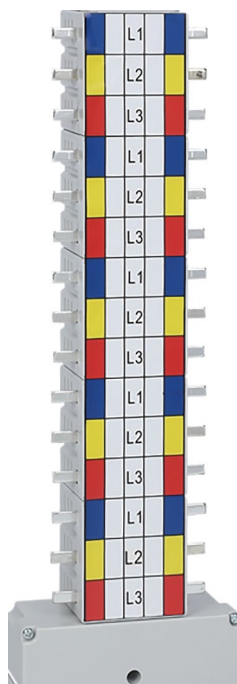


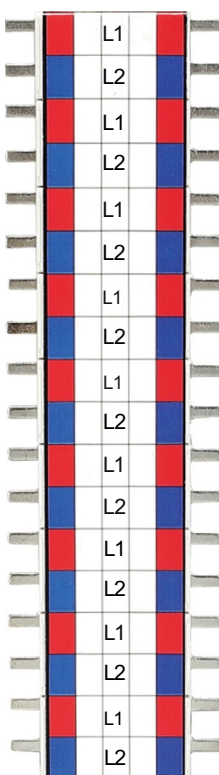
BP1 series MCB pan assembly DEKRA test certificate

Rated:125A,160A,250A



Model	Connect Size(mm) Thickness x Width	Outline Size(mm) Thickness x Width	Bus bar Size(mm) Length x Width x Height
BP1-125A/6W	2.0B	2.020	126z4Px46
BP1-125A/t2 V	2.0s5	2.020	180x49sM
BP1-125A/18W	2.0*5	2.0x20	234x4Sx46
BP1-125A/24W	2.0s5	2.0x20	288z4Sx46
BP1-125A/30W	2.0s5	2.0x20	342z4Ps46
BP1-125A/36W	2.0B	2.020	396z49x46
BP1-125A/42W	2.0s5	2.020	450x4Px46
BP1-125A/48W	2.0s5	2.0s20	504x4Sx46
BP1-125A/54W	2.0x5	2.0x20	558z49s46
BP1-125A/60W	2.0s5	2.0x20	642z4Ps46
BP1-125A/66W	2.0B	2.020	696z49x46
BP1-125A/72W	2.0s5	2.020	750x49x46
BP1-160A/6W	23s5	2.5x20	126x4Px46
BP1-160A/12W	2f*5	2.5x20	180x49x46
BP1-160A/18W	23x5	2.5x20	234z49x46
BP1-160Af24W	2]s5	2.5*20	288z49x46
BP1-160A/30W	2]s5	2.5*20	342x49x46
BP1-160A/36W	2]s5	2.5*20	396x49s46
BP1-160A/42W	2fs5	2.5x20	450x4Sx46
BP1-160A/48W	2]x5	2.5x20	504z49s46
BP1-160Af54W	2]s5	2.5s20	558z4Ps46
BP1-160A/60W	2Es5	2.5*20	642x49x46
BP1-160A/66W	2]s5	2.5*20	696x49s46
BP1-160A/72W	23M	2.5x20	750x4Sx46
BP1-250Af6W	3.0x5	3.0x20	126z49s46
BP1-250A/12W	3.0x5	3.0x20	180x49x46
BP1-250A/18W	3.0x5	3.0x20	234z49x46
BP1-250A/2d V	3.0x5	3.0s20	288x49x46
BP1-250A/30W	3.0x5	3.0x20	342x4Px46
BP1-250A/36W	3.0x5	3.0x20	396z49x46
BP1-250Af42W	3.0x5	3.0x20	450x4Ps46
BP1-250Af48W	3.0x5	3.0x20	504z4Ps46
BP1-250A/54W	3.0x5	3.0x20	558x49x4fi
BP1-250A/60W	3.0x5	3.0x20	642x4Px46
BP1-250Af66W	3.0x5	3.0x20	696z4Sx46
BP1-250A/72W	3.0x5	3.0x20	750x49x46

BP2 series MCB pan assembly



Product Description:

In Electric systems subject to the installation requirements stipulated in the standard IEC-60439,

the neutral and phase conductors are often connected to the central bus bars, These require clearly labeling of the conductor or the terminal block to the corresponding circuit.

BP1 series MCB pan assembly are fully fulfill the above conditions:

By marking each terminal block individually.

By the red & blue or other customized color combination housing.

Technical parameters:

Rated current:125A/250A

Rated voltage:220/240/120V

Main switch /Incoming : MCCB or MCB

Branch switch/outgoing: Double poles MCB,or RCBO

Type & Specifications:

Model	Outgoing terminal size Thickness x width(mm)	Incoming terminal size Thickness x width(mm)	Outline size (mm)	Material of case	Coating material
BP2-12SA/4W	2x3	3x15	54x62x4S	PC	Ti
BP2-12SA/8W	2x0	3x15	90x62x4S		
BP2-12SA/12W	2x5	3x15	126x62x4S		
BP2-12SA/16W	2x5	3x1S	162x62x4S		
BP2-12SA/20W	2x5	3x1S	198x62x4S		
BP2-12SA/24W	2x3	3x1fi	234x62x4S		
BP2-12SA/28W	2x5	3x15	271fi62x4S		
BP2-12SA/32W	2x5	3x15	306x62x4S		
BP2-12SA/36W	2x5	3x1S	342x62x4S		
BP2-12SA/40W	2x3	3x15	378x62x4S		
BP2-12SA/44W	2x5	3x15	414x62x4S		
BP2-12SA/48W	2x5	3x15	451x62x4S		
BP2-12SA/S2W	2x5	3x1S	486x62x4S		
BP2-12SA/S6W	2x5	3x1S	522x62x4S		
BP2-2S0A/4W	3x5	4x1S	54x62x4S		
BP2-2S0A/8W	3x5	4x1S	90x62x4S		
BP2-2S0A/12W	3x5	4x1S	126x62x4S		
BP2-2S0A/16W	3x5	4x1S	162x62x4S		
BP2-2S0A/20W	3x5	4x1S	198x62x4S		
BP2-2S0A/24W	3x5	4x1S	234x62x4S		
BP2-2S0A/28W	3x5	4x1S	271x62x4S		
BP2-2S0A/32W	3x5	4x1S	306x62x4S		
BP2-2S0A/36W	3x5	4x1S	342x62x4S		
BP2-2S0A/40W	3x5	4x1S	378x62x4S		
BP2-2S0A/44W	3x5	4x1S	414x62x4S		
BP2-2S0A/48W	3x5	4x1S	451x62x4S		
BP2-2S0A/S2W	3x5	4x1S	486x62x4S		
BP2-2S0A/36W	3x5	4x1 i	522x62x4S		

BP3 series MCCB pan assembly



Rated Current:

Incoinin g: 250 A 400A 630A 800 A

On tgoing: 12SA 250A 400A

Outgoings quantity; 2W 4W 6W 8W 10W 12W 14W

Product Description:

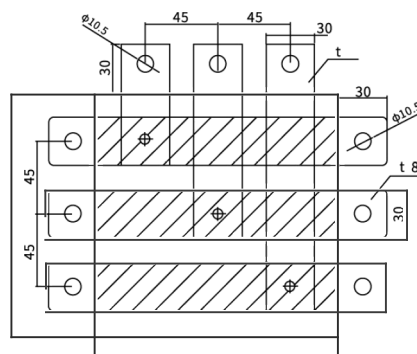
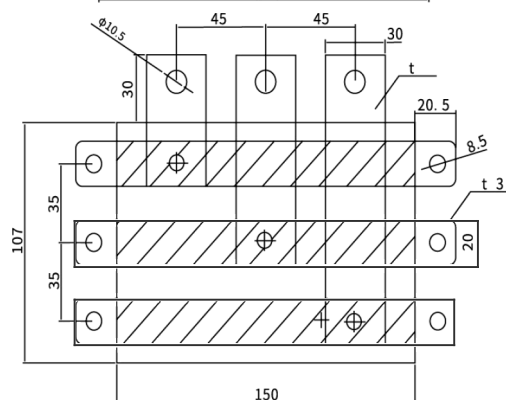
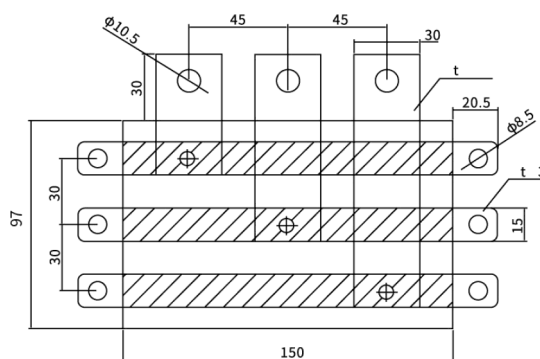
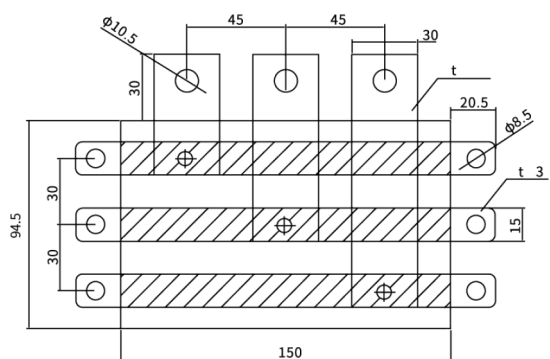
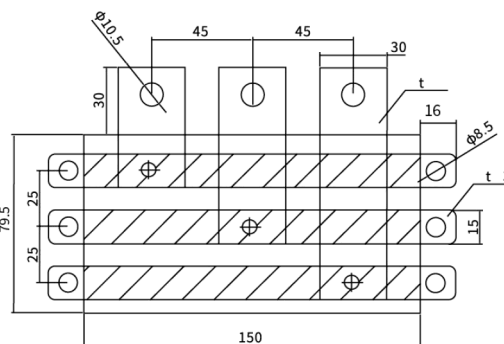
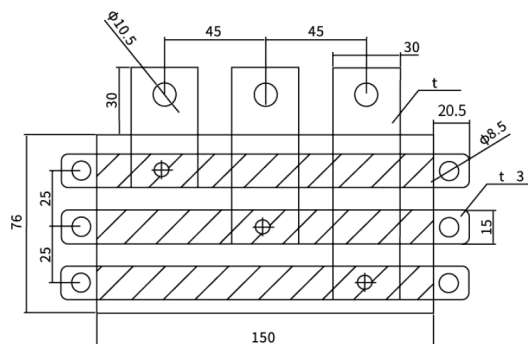
This series pan assembly could be use for different brand MCCB which Pole distance 2Sinni/30nnn/35iiiiii/45iiiiin

Advantage:

OEM is acce}itable

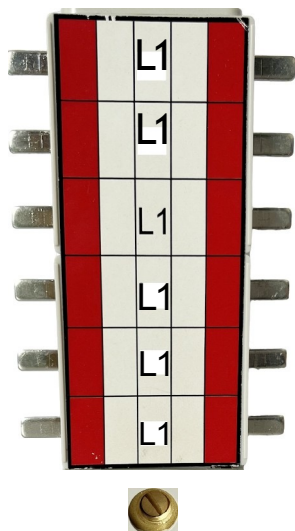
Size could be customized accordingly customer's MCB.

Installation dimension:



BP4 SP MCB pan assembly

Rated: 125A (T 2nn) , 160A (T 2. 5nn) , 250A (T 3nn)



BP4-4V	5*11	20	82*70*42
BP4-6V	5*11	20	82*70*42
BP4-8P	5*11	20	136*70*42
BP4-10B	5*11	20	136*70*42
BP4-128	5*11	20	136*70*42
BP4-14&	5*11	20	190*70*42
BP4-16B	5*11	20	190*70*42
BP4-18V	5*11	20	190*70*42
BP4-20&	5*11	20	244*70*42
BP4-22B	5*11	20	244*70*42
BP4-248	5*11	20	244*70*42
BP4-26&	5*11	20	298*70*42
BP4-28B	5*11	20	298*70*42
BP4-30V	5*11	20	298*70*42
BP4-32&	5*11	20	352*70*42
BP4-34B	5*11	20	352*70*42
BP4-368	5*11	20	352*70*42
BP4-38&	5*11	20	406*70*42
BP4-40B	5*11	20	406*70*42
BP4-42V	5*11	20	406*70*42
BP4-44&	5*11	20	460*70*42
BP4-46B	5*11	20	460*70*42
BP4-488	5*11	20	460*70*42
BP4-50&	5*11	20	514*70*42
BP4-52B	5*11	20	514*70*42
BP4-54V	5*11	20	514*70*42
BP4-56&	5*11	20	568*70*42
BP4-58B	5*11	20	568*70*42
BP4-608	5*11	20	568*70*42
BP4-62&	5*11	20	622*70*42
BP4-64&	5*11	20	622*70*42
BP4-66&	5*11	20	622*70*42
BP4-68&	5*11	20	676*70*42
BP4-70B	5*11	20	676*70*42
BP4-72B	5*11	20	676*70*42

BP5 DP MCCB pan assembly

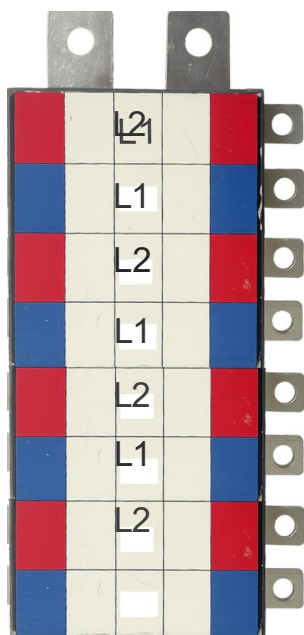
Rated:

Incoming: 125A (T 4mm), 250A (T 6mm) 400A (T 10mm)

Outgoings: 63A (T 2mm) 125A (T 3mm)

Product Description:

DP MCCB pan assembly could be used for branch DP MCCB
which pole distance 25mm, width 50mm



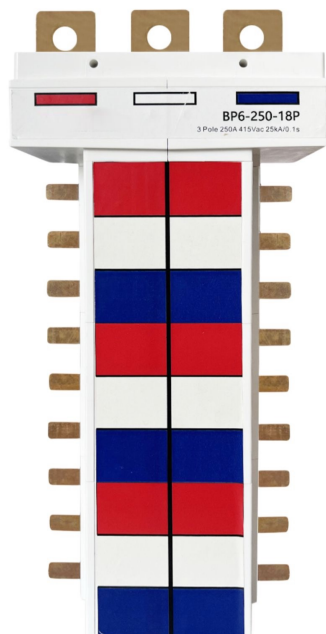
Model	Outgoing terminal width (a)	Incoming terminal width (BB)	Outline size (BB)
BP5-2Y	15mm	25mm	81 128 43.5
BP5-4Y	15mm	25mm	132 128+43.5
BP5-6Y	15mm	25mm	183 128+43.5
BP5-8Y	15mm	25mm	234 128+43.5
BP5-10P	15mm	25mm	285 128+43.5
BP5-12P	15mm	25mm	336 128+43.5
BP5-14P	15mm	25mm	387 128+43.5
BP5-16P	15mm	25mm	438 128+43.5
BP5-18V	15mm	25mm	489 128+43.5
BP5-20V	15mm	25mm	540 128+43.5
BP5-22V	15mm	25mm	591 128+43.5
BP5-24P	15mm	25mm	642 128+43.5
BP5-26P	15mm	25mm	693 128+43.5
BP5-28V	15mm	25mm	744 128+43.5
BP5-30V	15mm	25mm	795 128+43.5
BP5-32V	15mm	25mm	846 128+43.5
BP5-34P	15mm	25mm	897 128+43.5
BP5-36P	15mm	25mm	948 128+43.5
BP5-38P	15mm	25mm	999 128+43.5
BP5-40P	15mm	25mm	1050 128 43.5

BP6 MCB PAN ASSEMBLY

Rated: 250A

Product Description:

BP6 liCB pan asseobly could be fitted with any brand PCB which width 18mn. The nounting plate could be eustooized according the outgoings PCB.



Model	Outgoing terminal width (n)	InCoBing terBinal width (iOB)	Outline size (on)
BP6—6Y	6. 5 12	21 22	117»105«75
BP6—129	6. 5 12	21 22	171 105 75
BP6—189	6. 5»12	21«22	225 105 75
BP6—249	6. 5»12	21 22	279a105 75
BP6—309	6. 5 12	21 22	333a105 75
BP6—369	6. 5 12	21 22	387»105«75
BP6—429	6. 5 12	21 22	441 105 75
BP6—489	6. 5»12	21«22	495 105 75
BP6—549	6. 5»12	21 22	549 105 75
BP6—609	6. 5 12	21 22	603 105 75
BP6—729	6. 5 12	21 22	711»105 75
BP6—849	6. 5 12	21 22	819»105 75
BP6—969	6. 5 12	21 22	92T*105*75
BP6—108Y	6. 5»12	21«22	1035 105+75