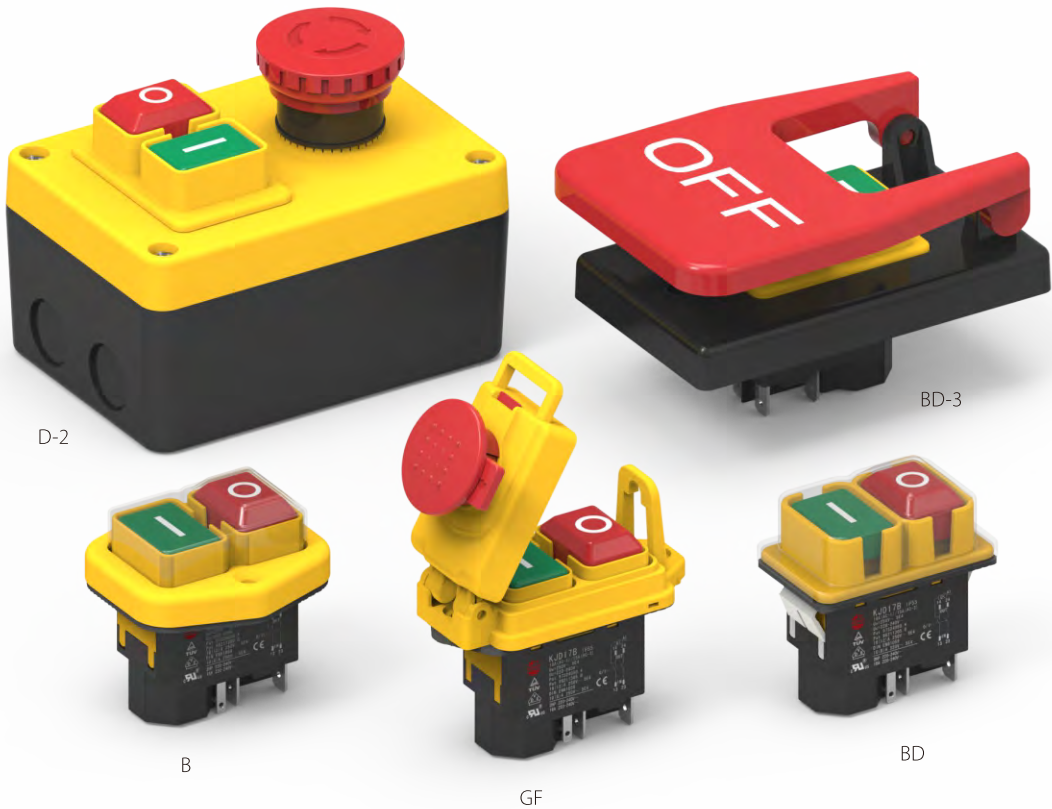


KJD17B KJD17B-16 Electromagnetic Switch



Description

These switches have the following functions that derived from power-off and under voltage protection:

- 1.Double pole cut off
- 2.Brake function with one pole cut off
- 3.These two versions can be combined with overload protection switch to achieve under voltage and overload protection.

The advantage of our patented technology is high current with small size.

Specifications

Standard	TUV(EN60947)		TUV(EN61058)				UL,CUL(UL508,E195428)		VDE,CE(DIN EN61058,VDE0630)	
Type	KJD17B	KJD17B	KJD17B	KJD17B-16	KJD17B	KJD17B-16	KJD17B	KJD17B-16	KJD17B	
Rated Voltage	250V~	120V~	250V~	120V~	250V~	120V~	220-240V~	250V~		
Rated Current	AC-1:18A AC-3:15A	10(8)A 18(16)A	10(8)A 16(12)A	16(16)A	18(16)A	16A 1/2HP	16A 2HP	10(8)A		
Coil Voltage	220-240V~ or 100-120V~									
Rated Frequency	50/60Hz									
Degree of Protection	IP54 (EN60947) IP55(EN61058)									
Number of operating Cycles	5E4									
Ambient Temperature	T85/55									



KJD17B KJD17B-16 Electromagnetic Switch

Order options 订货选项

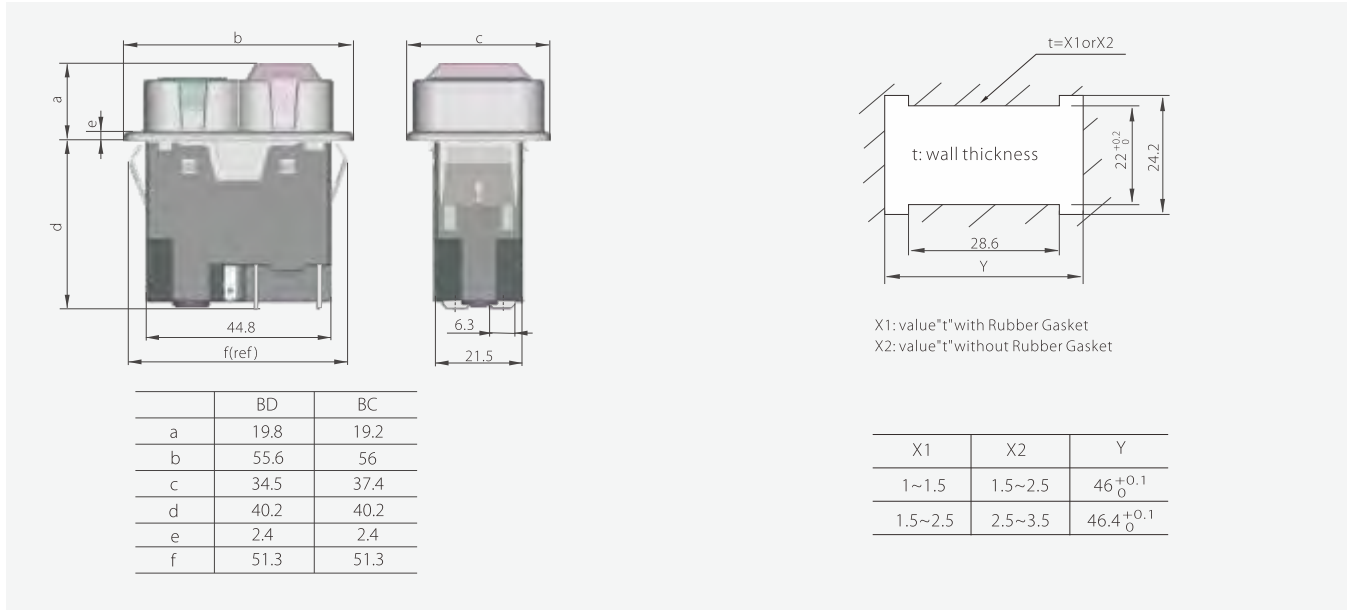
Appearance and Panel	Function	Coil Voltage/Frequency	Marking on Button	Accessories
B 	F1 Without Remote Trip 2NO 	V1 110V 50Hz V2 120V 50/60Hz V3 220V-240V 50/60Hz V4 230V 50Hz	M1	A1 Waterproof Cover Type B Type C Type GF Type BC Type BD
C 	F2 With Remote Trip 2NO 		M2 M3 M4 M5 M6 M7 M8	A2 Rubber Seal A3 Rubber Sleeve
GF 	F3 With Remote Trip NO+NC 			A4 With Emergency Stop of Mounting Boxes
BC 	F4 Without Remote Trip NO+NC 			A5 Emergency Stop Button
BD 				

KJD17B KJD17B-16 Electromagnetic Switch



Reference Dimension

BD,BC,BD-16,BC-16



Snap-in Mounting Size

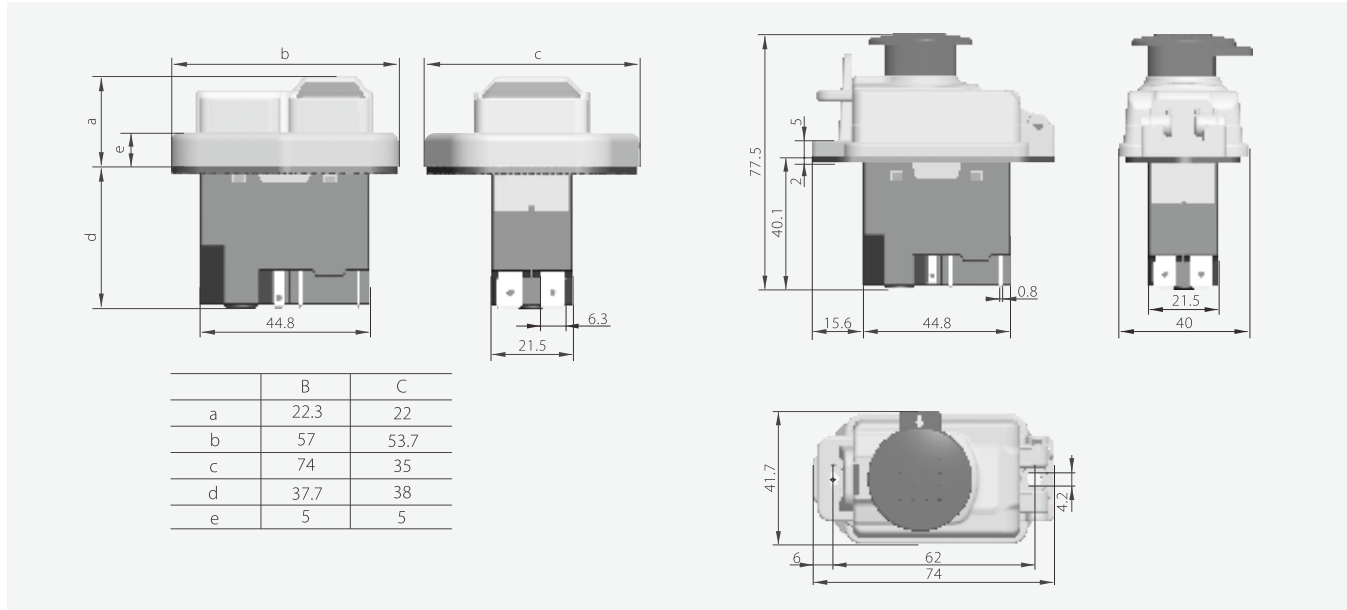
BD,BC,BD-16,BC-16



KJD17B KJD17B-16 Electromagnetic Switch

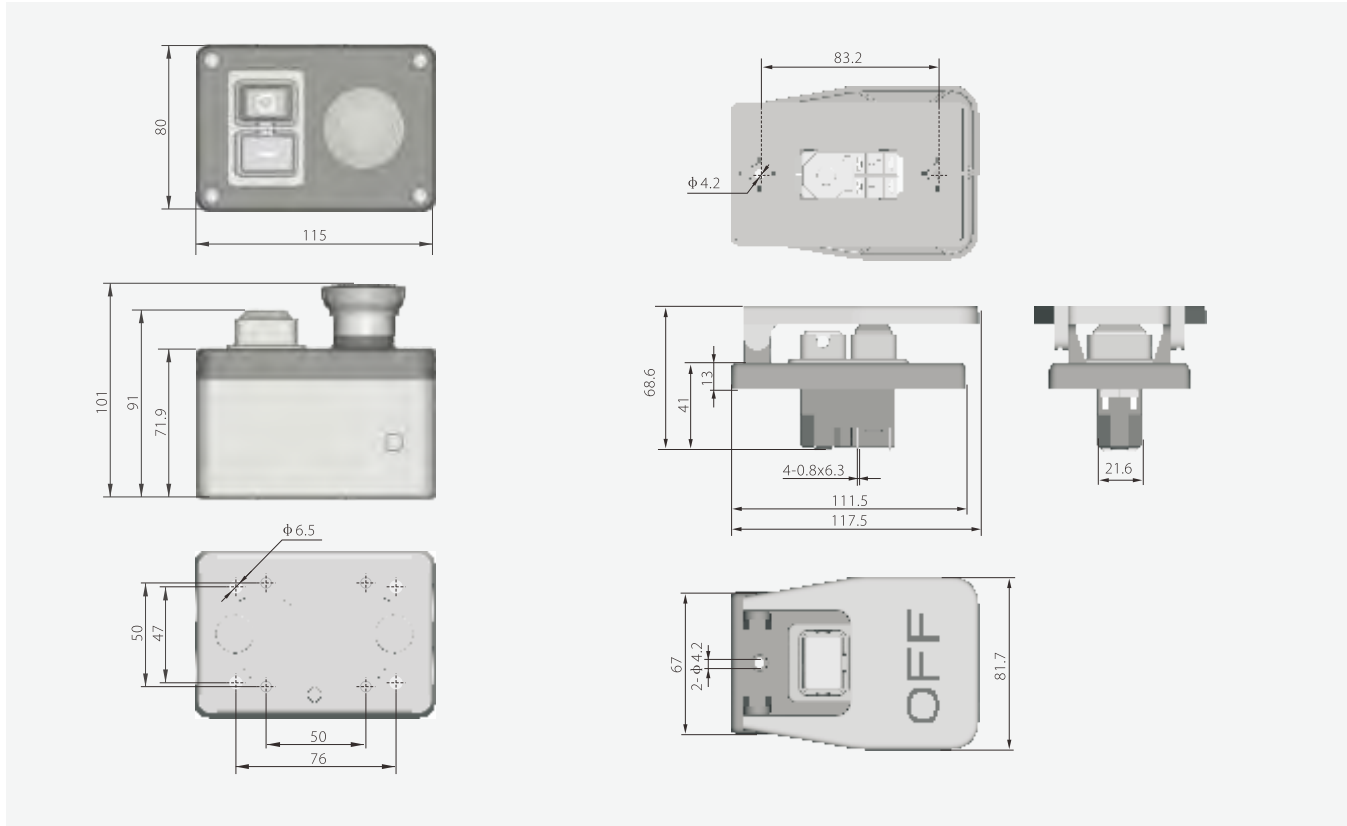
Reference Dimension

B,C,B-16,C-16



GF,GF-16

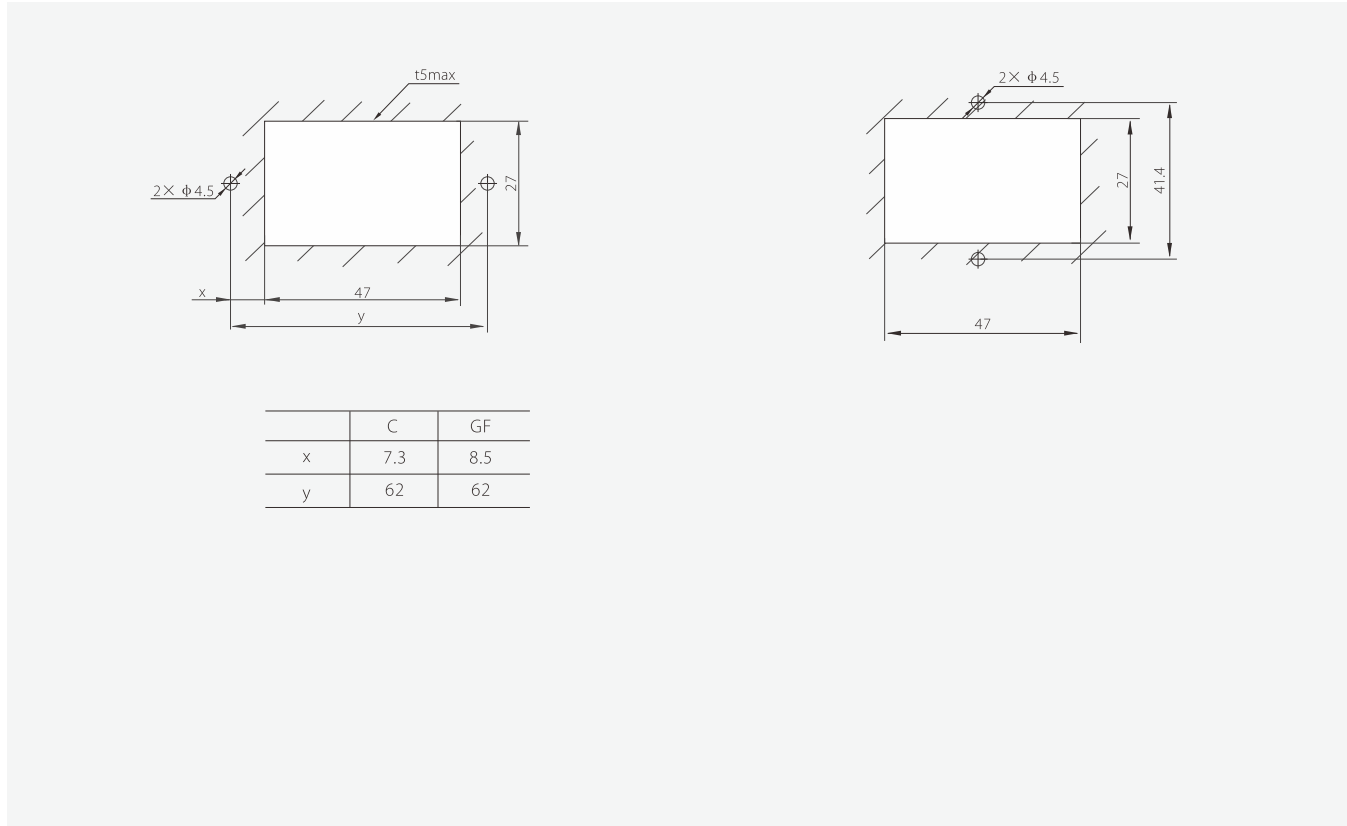
D-2,D-2-16



BD-3,BD-3-16

Mounting Size

C,GF,C-16,GF-16



B,B-16