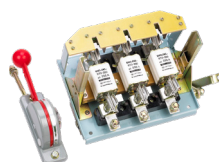


B1 Disconnecter and Fuse

HR Fuse Type Disconnecter



Selection Guide

Product name	Current	Number of poles	Fuse link and aux. switch combination type	Installation method
HR17	160	3	0	

32: 32A
250: 250A
...
800: 800A

3: 3P

0: With fuse link, without aux. switch
1: With fuse link and aux. switch
No: Common type
M: Bus type

Product name	Current	Number of poles	Fuse link and aux. switch combination type
HR6	160	3	0

160: 160A
250: 250A
...
800: 800A

3: 3P

0: With fuse link, without aux. switch
1: With fuse link and aux. switch

Product name	Current	Number of poles	Aux. switch type
HR5	160	3	1

160: 160A
400: 400A
...

3: 3P

1: With fuse signal device (with a fuse link with a fuse sticker)
0: Without fuse signal device (with a fuse link with a fuse indicator)

Product name	Current	Number of poles	Operation mode and maintenance mode	Operating handle type	Special type
HR3	200	3	1	BX	Z

200: 200A
400: 400A
...

3: 3P

1: Front side lever drive mechanism type
2: front central lever transmission mechanism Type, post-repair
3: Side operation handle type
4: No panel front side drive mechanism type, break maintenance

BX: rotary operating mechanism
Default: common handle

Z: Operation on the left
Default: right-side operation

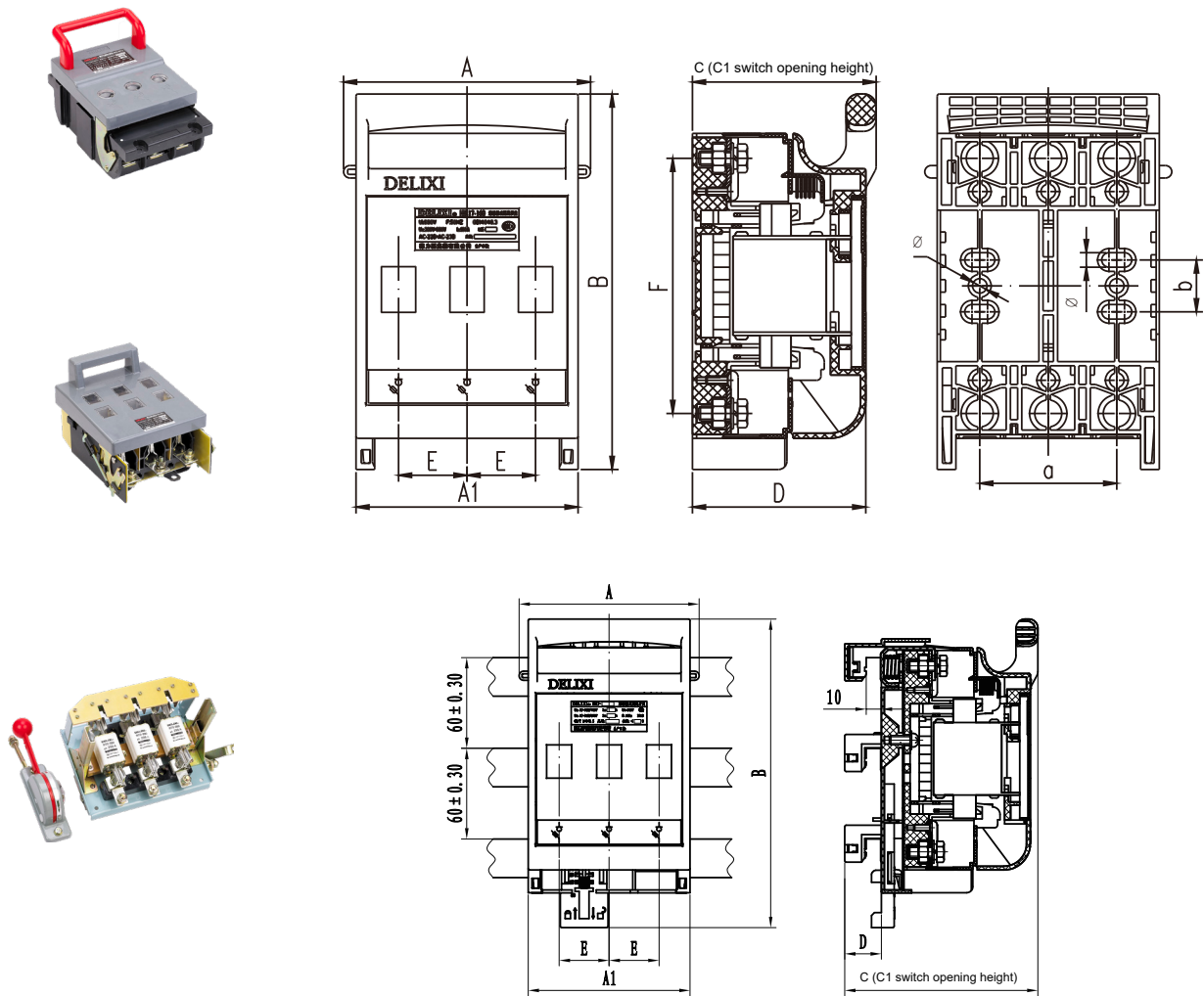
Technical parameters

Model	HR17		HR6			HR5		HR3
Use categories	AC-23B AC-22B	AC-21B	AC-22B	AC23-B	AC-22B	AC-22B	AC23-B	AC-21B AC-22B
Current specification A	160 250 400 630	100 200 315 425	160 250 400 630	160 200 315 400	125	160 250 400 630	100 200 315 400	200 400 600
Voltage V	400, 690	690	380	660	800	380	660	380
Certification standards	GB/T 14048.3 IEC 60947-3							
Certificate of authentication	CCC							

B1 Disconnecter and Fuse

HR Fuse Type Disconnecter

Outline and installation dimension (mm)

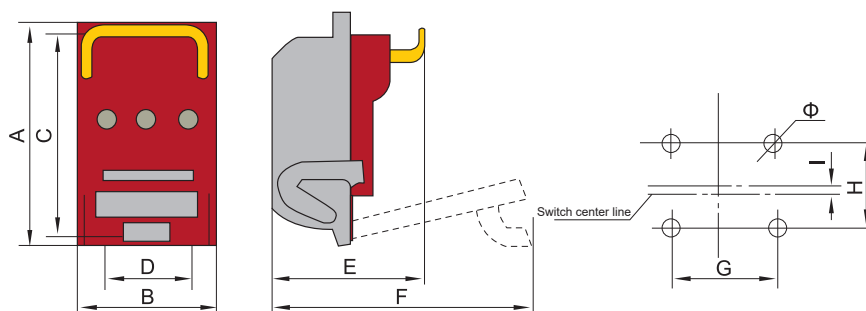


Model	Outline dimension (mm)								Installation size		
	A	A1	B	C	C1	D	E	F	a	b	c
HR17-32, 63, 100/2	64	/	155	79	182	71	26	/	30	/	6.5
HR17-32, 63, 100/3	90	/	155	79	182	71	26	/	50	/	6.5
HR17-160	119	107	181	88.5	214	83.5	33	123	66	25	7
HR17-250	192	184	270	115	315	103	57	180	114	50	11
HR17-400, 630	250	/	327	142	380	126	80	202	150	50	8.5
HR17-800	265	/	360	151	420	136	85	227	160	60	8.5

B1 Disconnecter and Fuse

HR Fuse Type Disconnecter

- Outline and installation dimensions of HR6 fuse type disconnecter

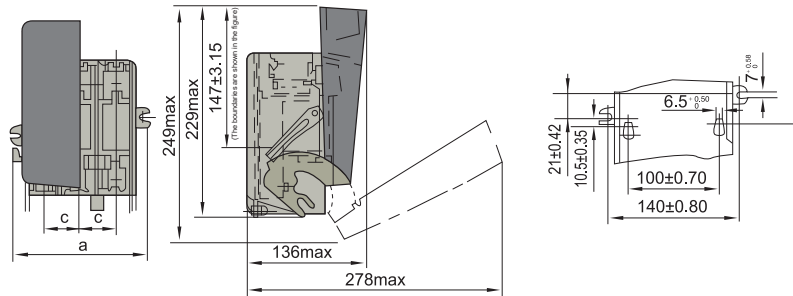


Outline and installation dimensions of HR6 fuse type disconnecter				
Specification	160	200	400	630/800
A	215	280	300	300
B	138	189	248	248
C	200	260	280	280
D	80	120	160	160
E	145	165	195	195
F	260	360	378	373
G	80	120	160	160
H	40	60	60	60
I	2.25	2	3.5	3.5
Φ	8-6.5	8-8.5	8-8.5	8-8.5

B1 Disconnecter and Fuse

HR Fuse Type Disconnecter

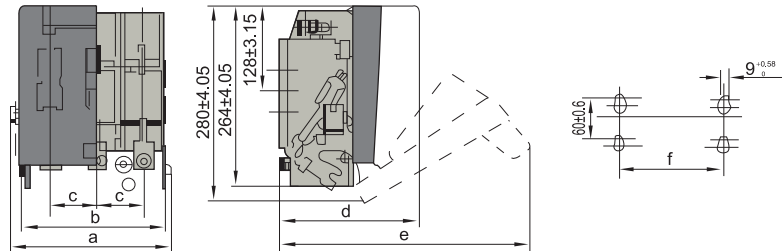
- Outline and installation dimensions of HR5-160 fuse type disconnecter



Outline and installation dimensions of HR5-160 series fuse type disconnecter

Specification	160/31	160/30
a	167	160
c	40	40

- Outline and installation dimensions of HRS-250, 400, 630 series fuse type disconnecter



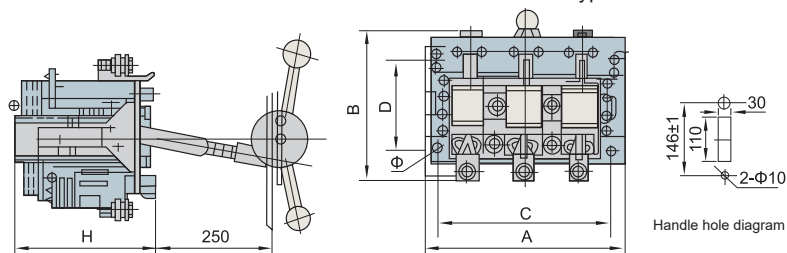
Outline and installation dimensions of HRS-250, 400, 630 series fuse type disconnecter

Specification	250/31	250/30	400/31	400/30	600/31	600/30
a	227	-	250	-	296	-
b	-	210	-	233	-	280
c	62	62	70	70	85	85
d	197	197	213	213	228	228
e	347	347	363	363	378	378
f	130	130	130	130	200	200

B1 Disconnecter and Fuse

HR Fuse Type Disconnecter

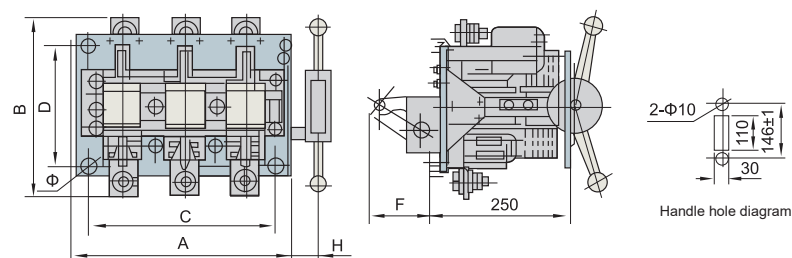
■ Outline and installation dimensions of HR3/32 series fuse type disconnecter



Outline and installation dimensions of HR3/32 fuse type disconnecter

Specification	200	400	600
A	275	295	325
B	205	225	265
C	230	250	280
D	130	130	130
H	183	184	203
Φ	7	7	7

■ Outline and installation dimensions of HR3/34 fuse type disconnecter



Outline and installation dimensions of HR3/34 fuse type disconnecter

Specification	200	400	600
A	275	295	325
B	205	225	265
C	230	250	280
D	170	170	170
F*	87	87	104
H	53	53	43
Φ	7	7	7