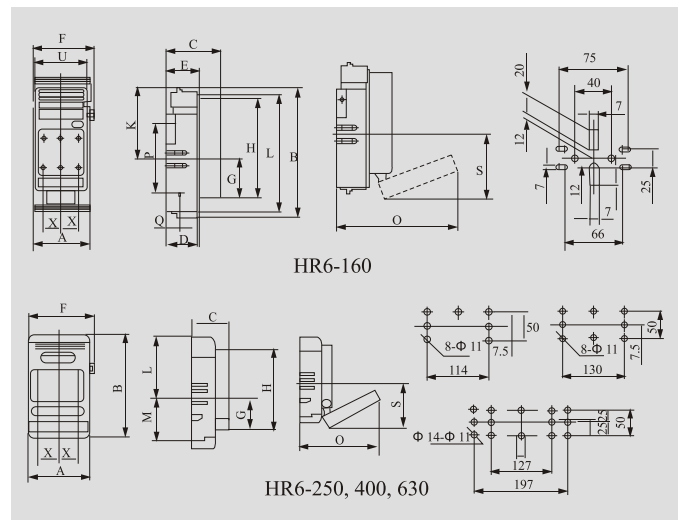


HR6 series isolating fuse-switch



Specification

Rated working current(A)	160			250			400			630		
Rated heating current(A)	160			250			400			630		
Suitable fuse size	00			1			2			3		
Current frequency	AC, 50Hz			AC, 50Hz			AC, 50Hz			AC, 50Hz		
Rated voltage(V)	690	500	400	690	500	400	690	500	400	690	500	400
Rated insulation voltage (V)	800			800			800			800		
Working frequency endurable voltage(V)	3000			3000			3000			3000		
Using method	AC-21B (690V)			AC-21B (690V)			AC-21B (690V)			AC-21B (690V)		
	AC-22B (500V)			AC-22B (500V)			AC-22B (500V)			AC-22B (500V)		
	AC-23B (400V)			AC-23B (400V)			AC-23B (400V)			AC-23B (400V)		
Rated connection capacity	725V, 240A			725V, 375A			725V, 600A			725V, 945A		
	525V, 480A			525V, 750A			525V, 1200A			525V, 1890A		
	420V, 1600A			420V, 2500A			420V, 4000A			420V, 63000A		
Rated start breaking capacity	725V, 240A			725V, 375A			725V, 600A			725V, 945A		
	525V, 480A			525V, 750A			525V, 1200A			525V, 1890A		
	420V, 1280A			420V, 2000A			420V, 3200A			420V, 5040A		
Rated short circuit current (KA)	50	120	120	50	120	120	50	120	120	50	120	120
Fuse consumption rate (W)	12			23			34			48		

Switch and suitable fuse

Switch rated heating current (A)	Fuse size	Rated current (A)
160	00	4, 6, 10, 16, 20, 25, 32, 35, 40, 50, 63, 80, 100, 125, 160
250	1	80, 100, 125, 160, 200, 224, 250
400	2	125, 160, 200, 224, 250, 300, 315, 355, 400
630	3	315, 335, 400, 425, 500, 630

Dimension

Model	A	B	C	D	E	F	G	H	K	L	M	O	P	Q
IR 17-160	106	200	83	45	47.5	177	60	155	109	181	103	205	110	17
IR 17-250	185	315	112.5	66		199	84	220	70	105	115	294	183	20
IR 17-400	210	351	128	80		224	92	249	51.5	124	131	339	221	25
IR 17-630	256	351	142.5	94.5		270	98.5	259	48	127.5	139.5	360	211	28