

9.2 External accessories

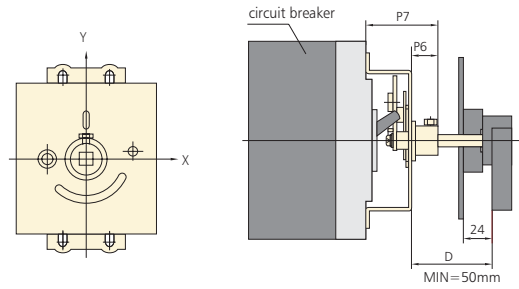
9.2.1 Economic extended rotary handle

Protection degree: IP30

Functions: Isolation function indication;

0(breaking), 1(making)and free tripping indication;

At "OFF" status, the breaker can be fitted with 1-3 padlocks with a diameter of 5-8mm(by customer), This prevents the door of switchgear being opened unwantedly.



(mm)

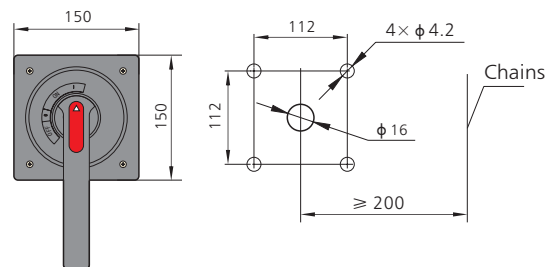
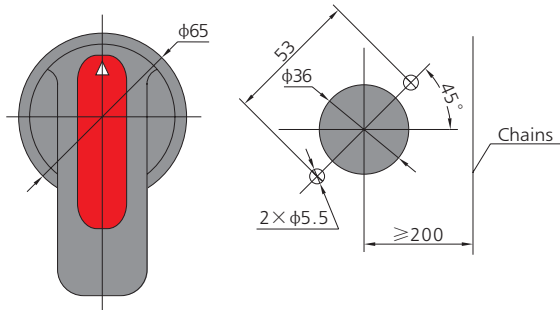
Dimension	NM8-125	NM8S-125, NM8-250, NM8S-250	NM8-400, NM8S-400	NM8-630, NM8S-630	NM8(S)-800	NM8(S)-1250
P6	14	14	20	20	21	21
P7	56	56	60	60	103	103



Handle mounting (mm)

NM8(S)-125,250,400,630

NM8(S)-800,1250



9.2.2 Direct rotary handle

Protection degree: IP40

Functions:

Reliable insulation;

Isolation function indication;

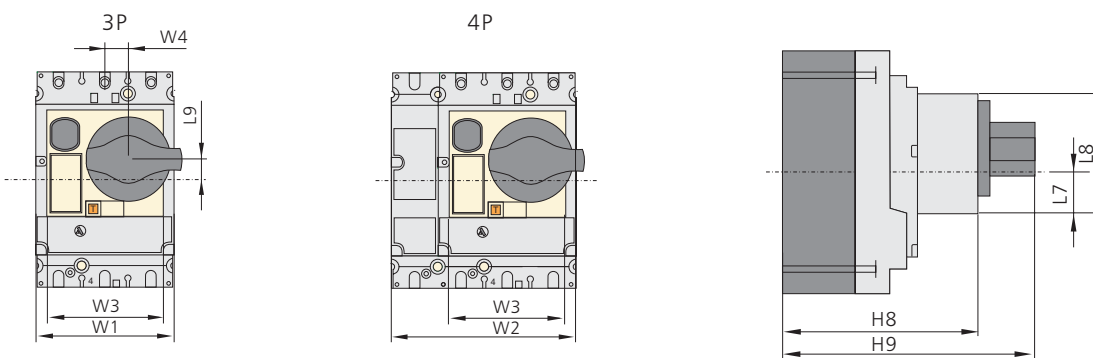
0(breaking), 1(making) and free tripping indication;

Realize free tripping of circuit breaker;

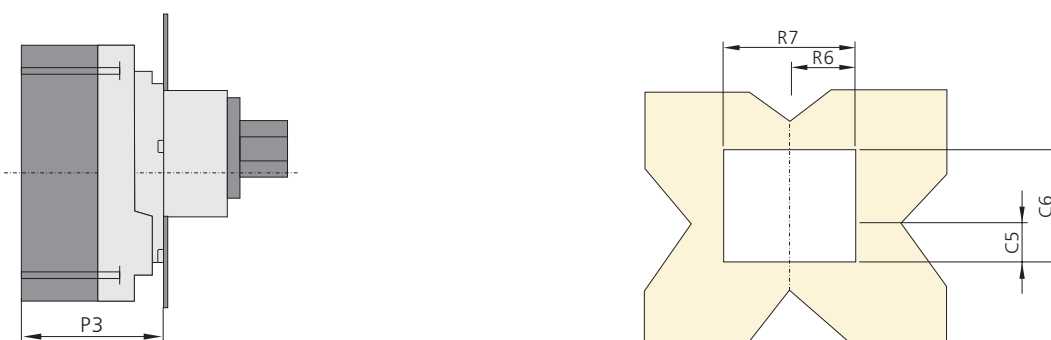
At "OFF" status, the breaker can be fitted with 1-3 padlocks with a diameter of 5~8mm (by customer).



Direct rotary handle



Front boring(fixed or plug-in circuit breaker)



9.2.3 Extended rotary handle

Protection degree: IP55

Functions:

Reliable insulation;

Isolation function indication;

0(breaking), 1(making) and free tripping indication;

When the door is open, the release can be set

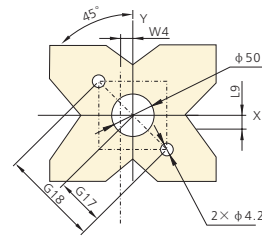
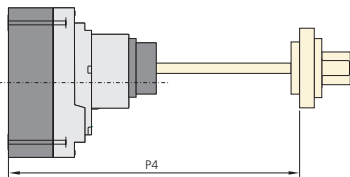
and the breaker will not make;

At "OFF" status, the breaker can be fitted with 1~3 padlocks with a diameter of 5~8mm (by customer).

Then door of the switchgear can be opened.



Front boring(fixed or plug-in circuit breaker)(mm)



(mm)

Model	W1	W2	W3	W4	L7	L8	L9	H8	H9	P3	P4	R6	R7	C5	C6	G17	G18
NM8-125	30	90	76	15.25	37	70	13.3	114	148	80	≥ 175 ≤ 600	39	78	38	72	36	72
NM8S-125																	
NM8-250	35	105	93	9.25	39	73	9	125	159	90	≥ 175 ≤ 600	48	96	40.5	76	36	72
NM8S-250																	
NM8-400	45	140	122	5	69	121	24.5	148	198	115	≥ 175 ≤ 600	62	124	70.5	124	36	72
NM8S-400																	
NM8-630	45	140	122	5	69	121	24.5	148	198	115	≥ 175 ≤ 600	62	124	70.5	124	36	72
NM8S-630																	