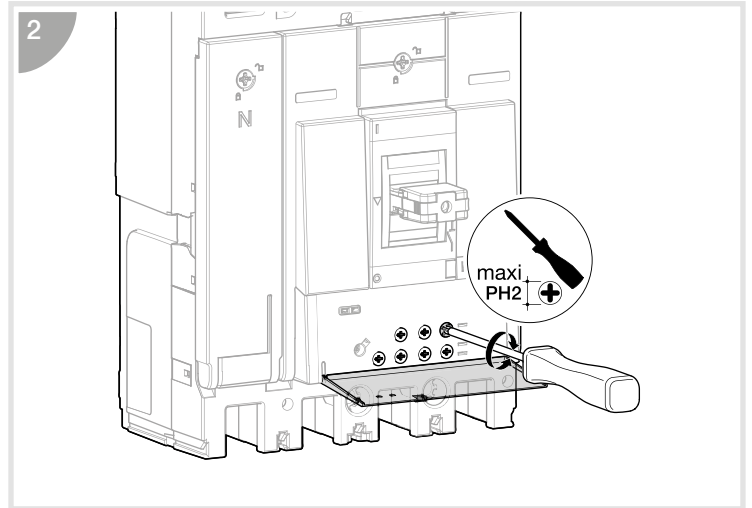
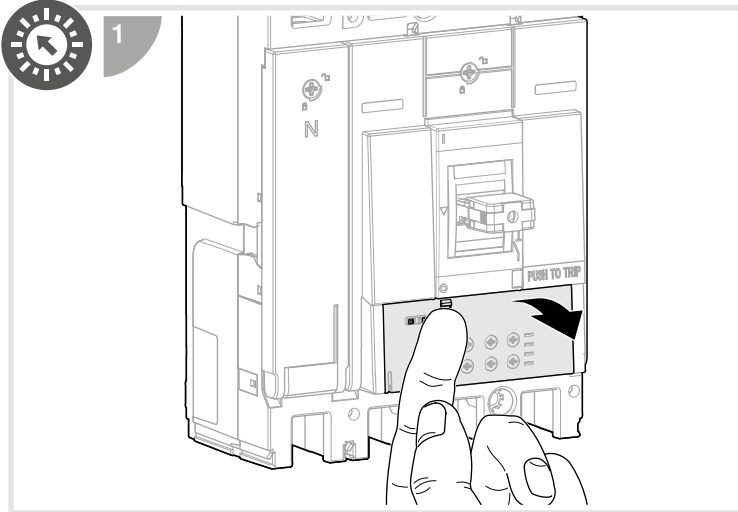


TRIP UNIT LSI



3

$I_r = I_{r1} \times I_{r2}$

OFF ON

Ir (A)

350	370	0.95	0.96	4
400	400	0.94	0.97	5
500	500	0.93	0.98	6
600	600	0.92	0.99	7
630	630	0.91	OFF	8

Isd (x Ir)

400	400	5
300	300	7
200	200	10
100	100	15
50	50	20

tr (s)

7.5	9
5.0	10
2.5	12
1.5	14
0.5	16

Ii (x In)

7	8
6	9
5	10
4	11
3	12

t (sec)

3P ✗

4P ✓

	< 105°C	-	> 105°C
	< 105% Ir	≥ 105% Ir	> 112% Ir
	< 90% Ir	-	≥ 90% Ir
	OFF	⚠	ON

:hager

