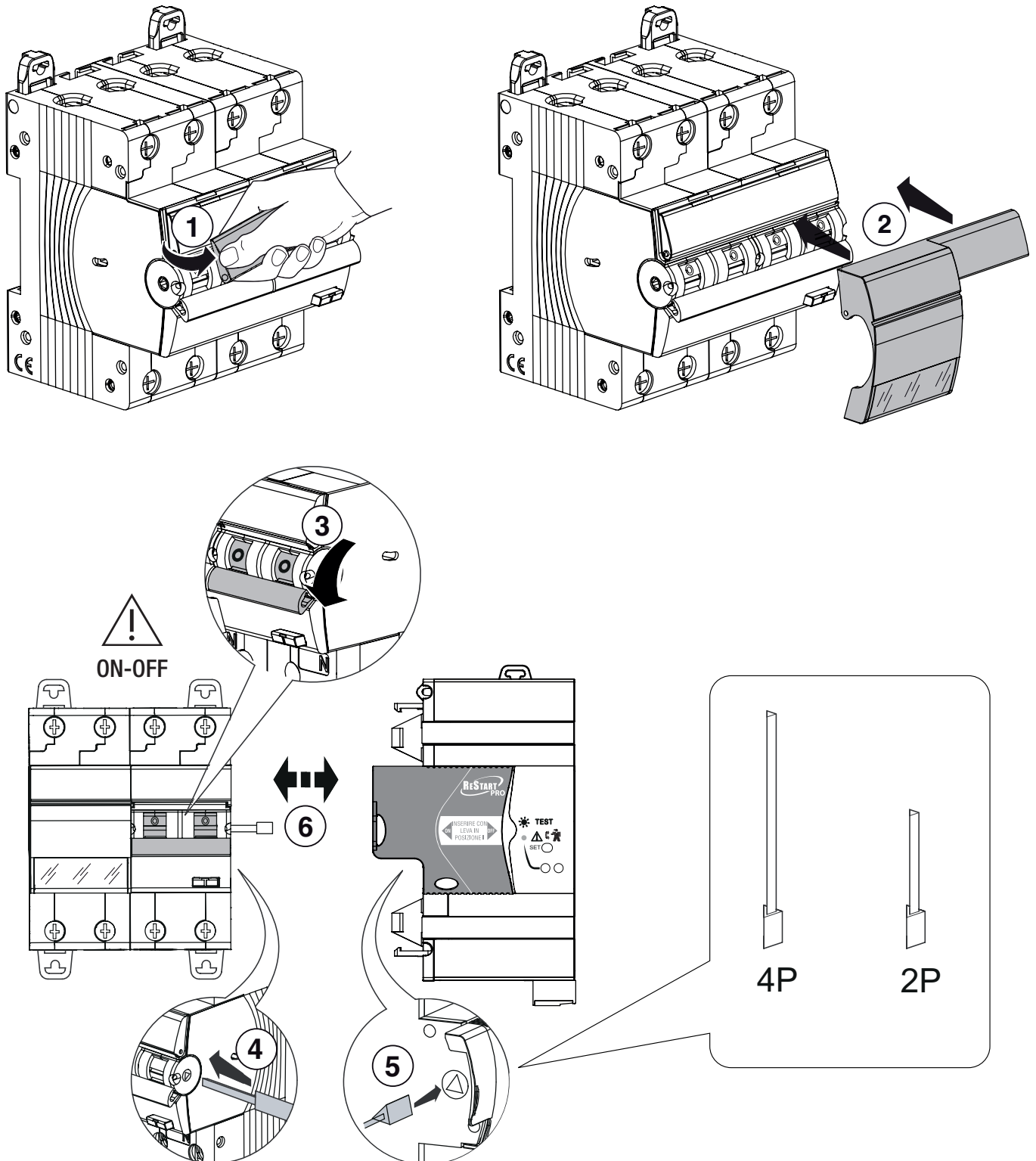
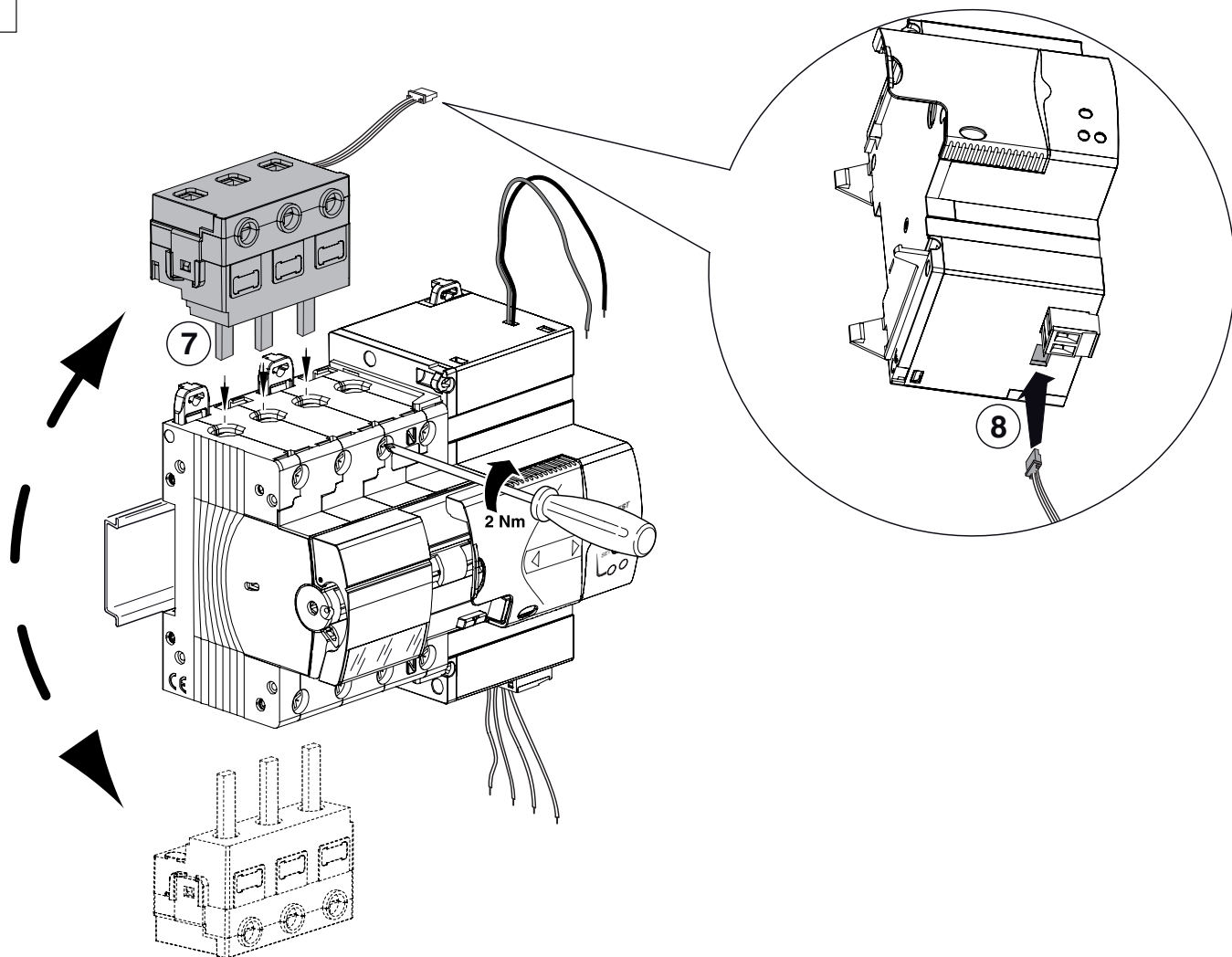


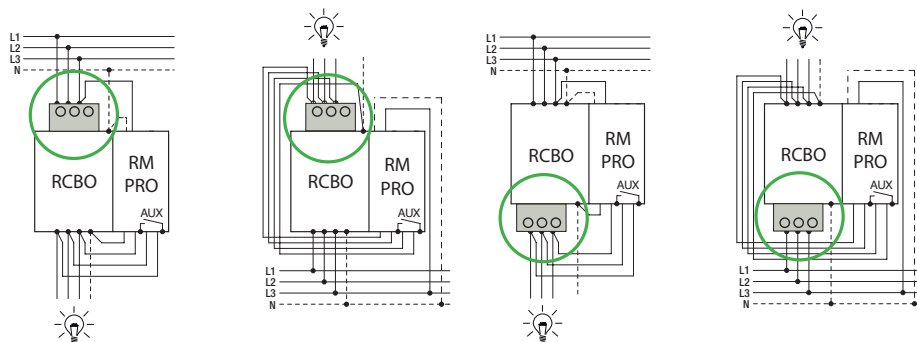


A

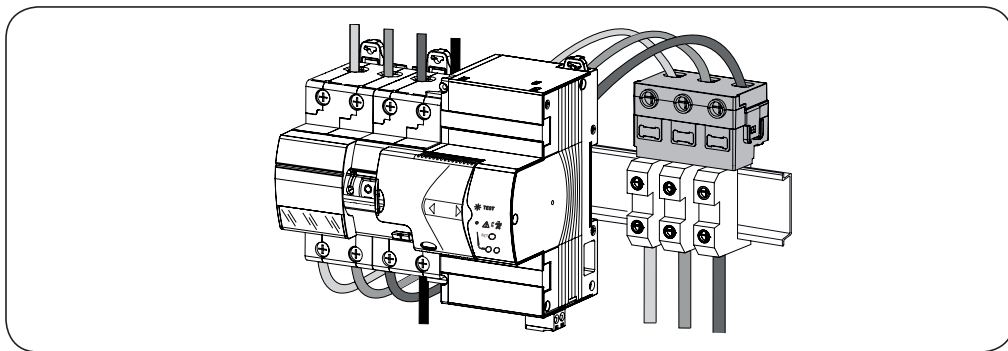


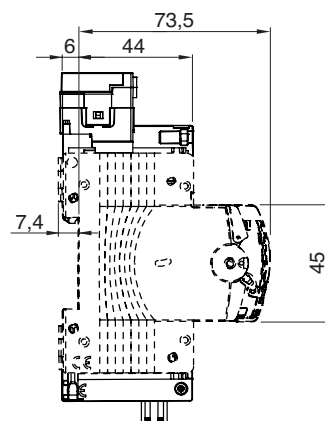
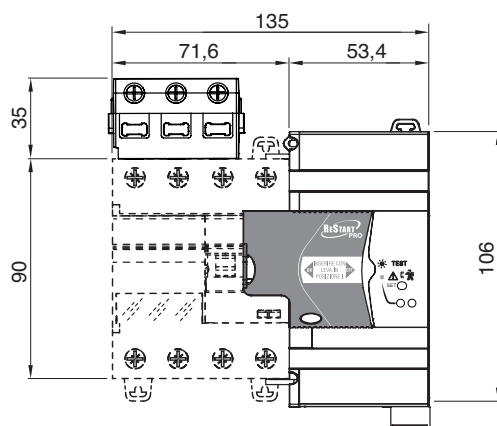
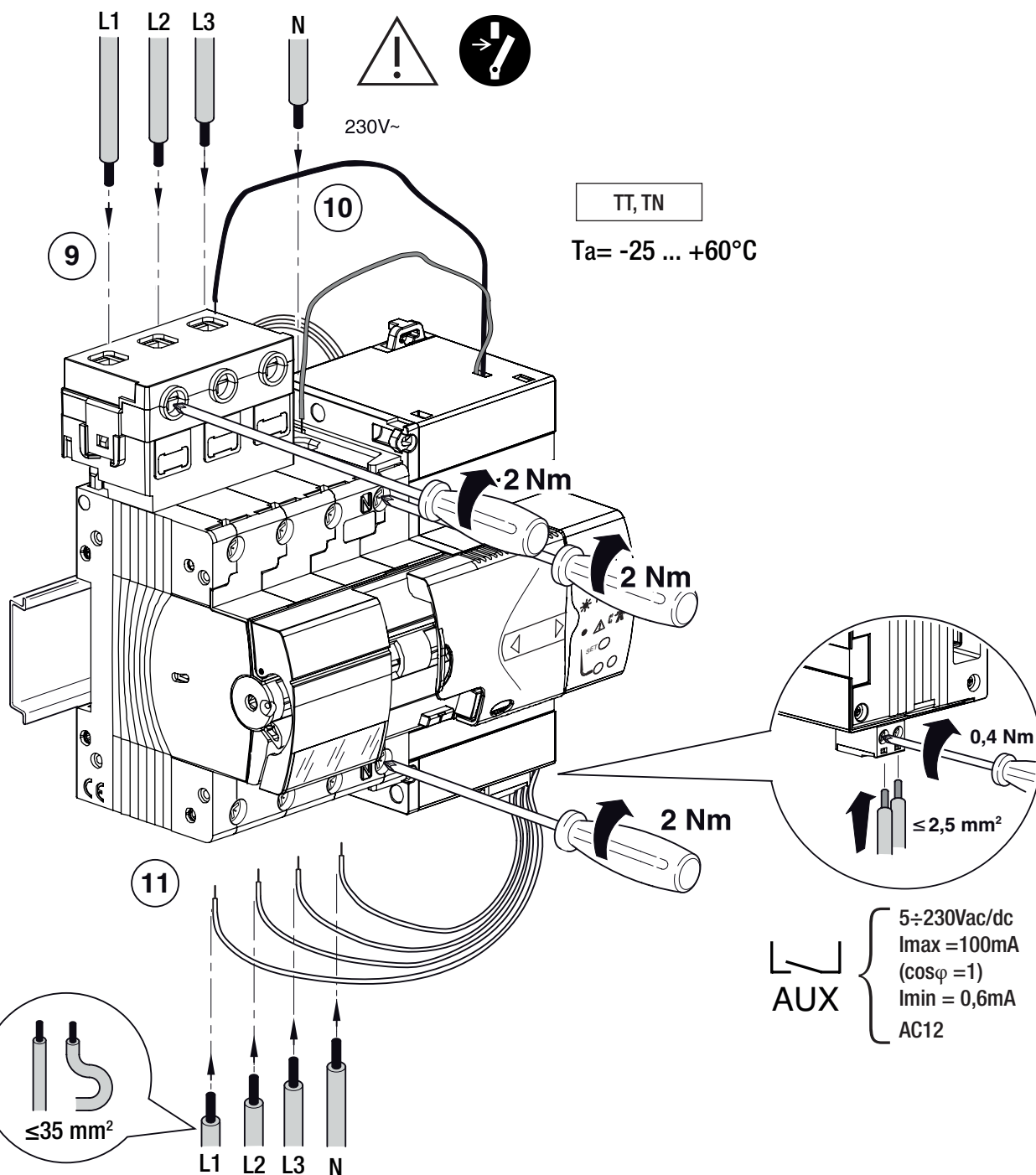


7A

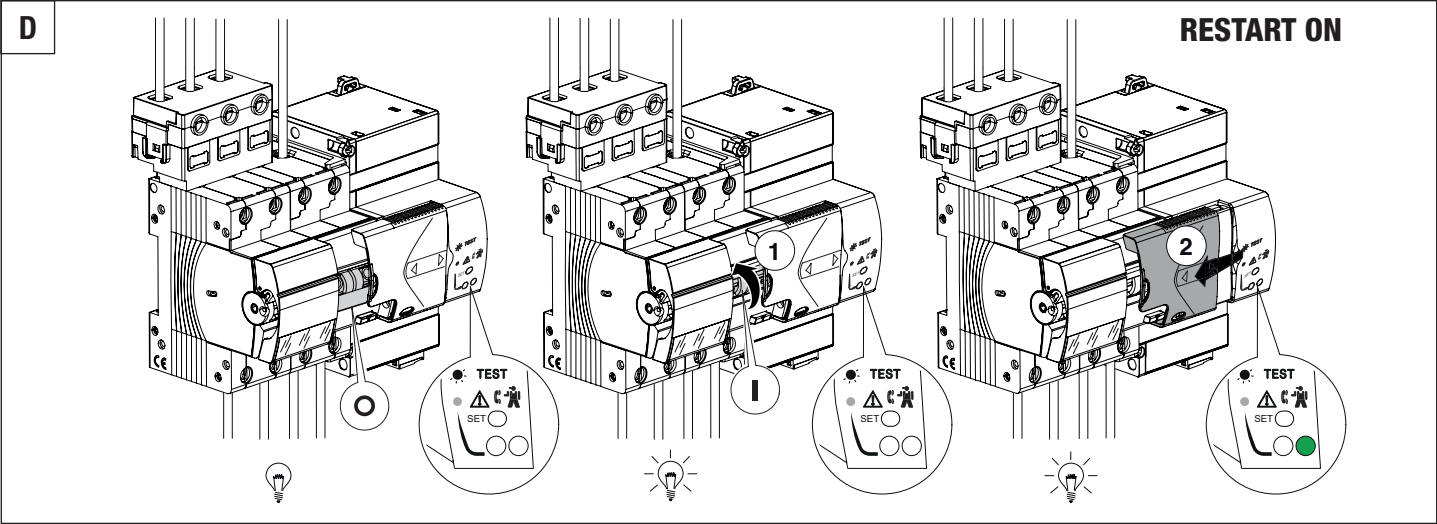


7B

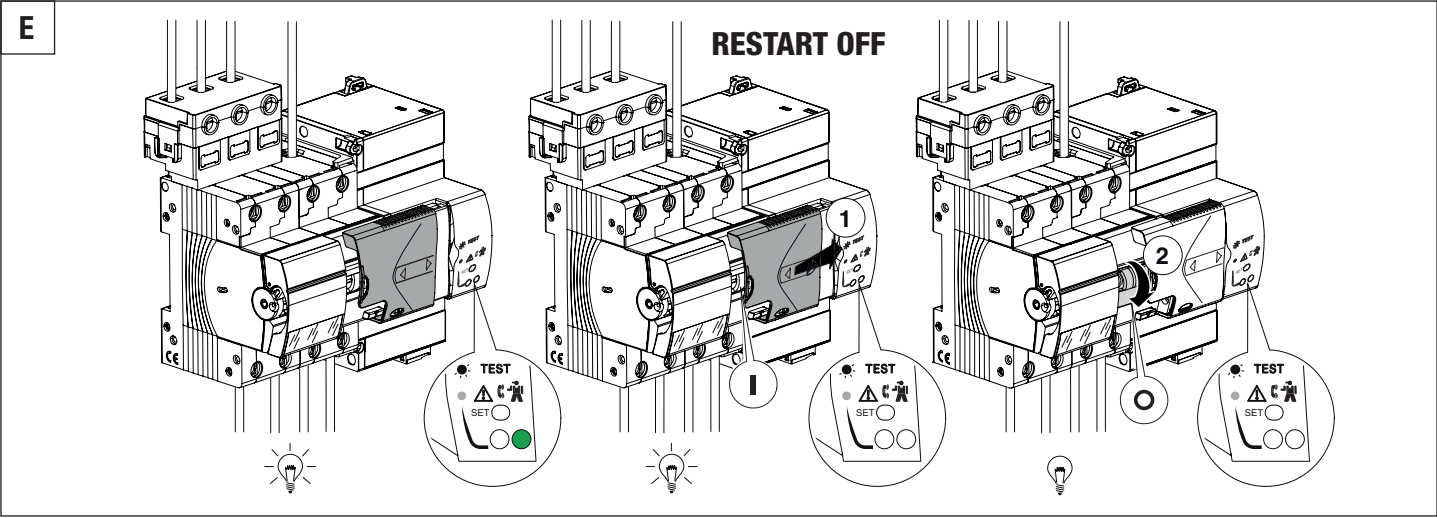


**C**

OFF→ON

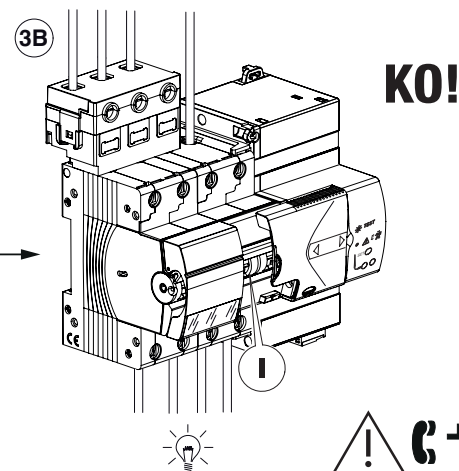
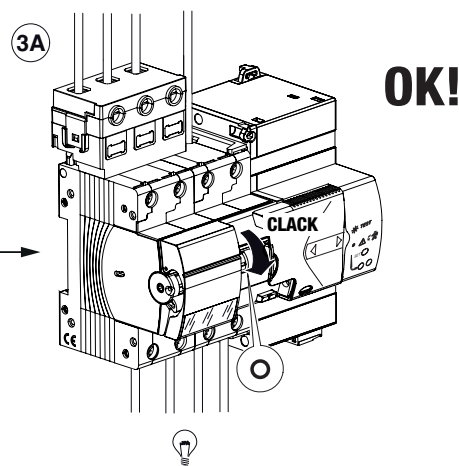
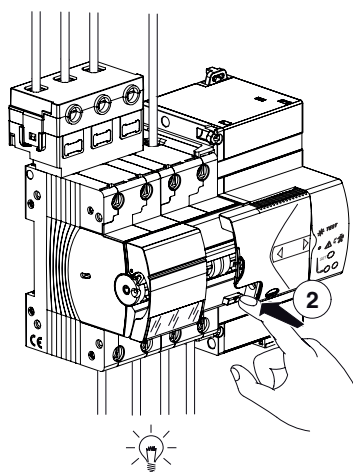
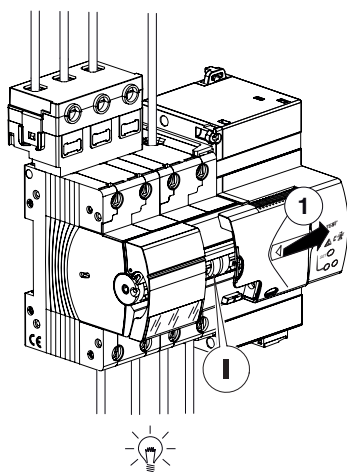
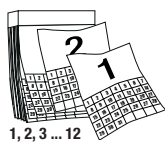


ON→OFF



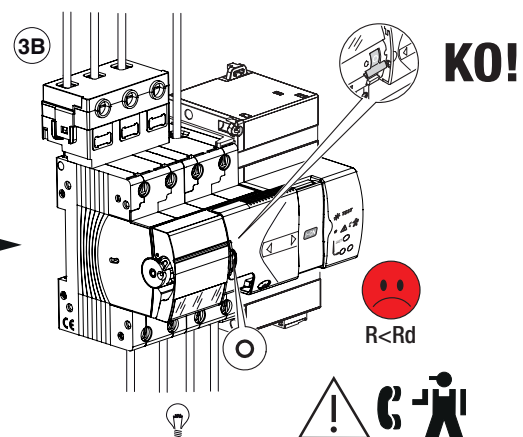
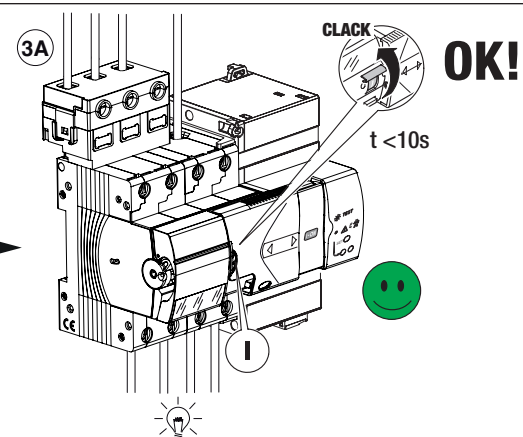
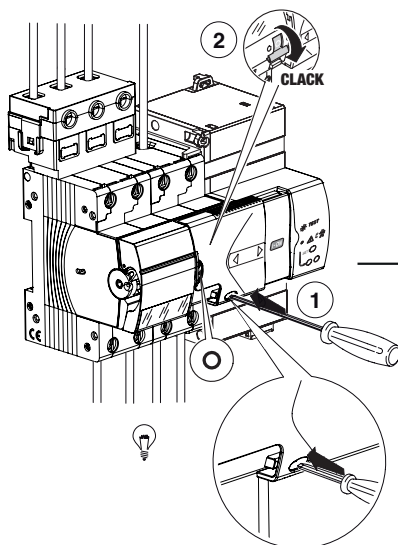
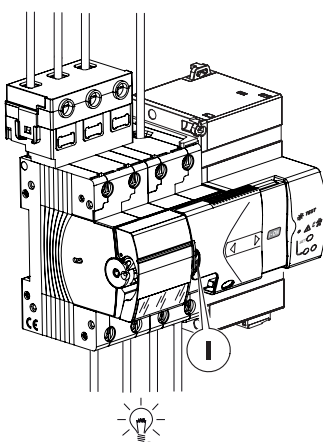
TEST

F

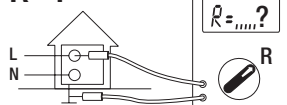


TEST RESTART

G

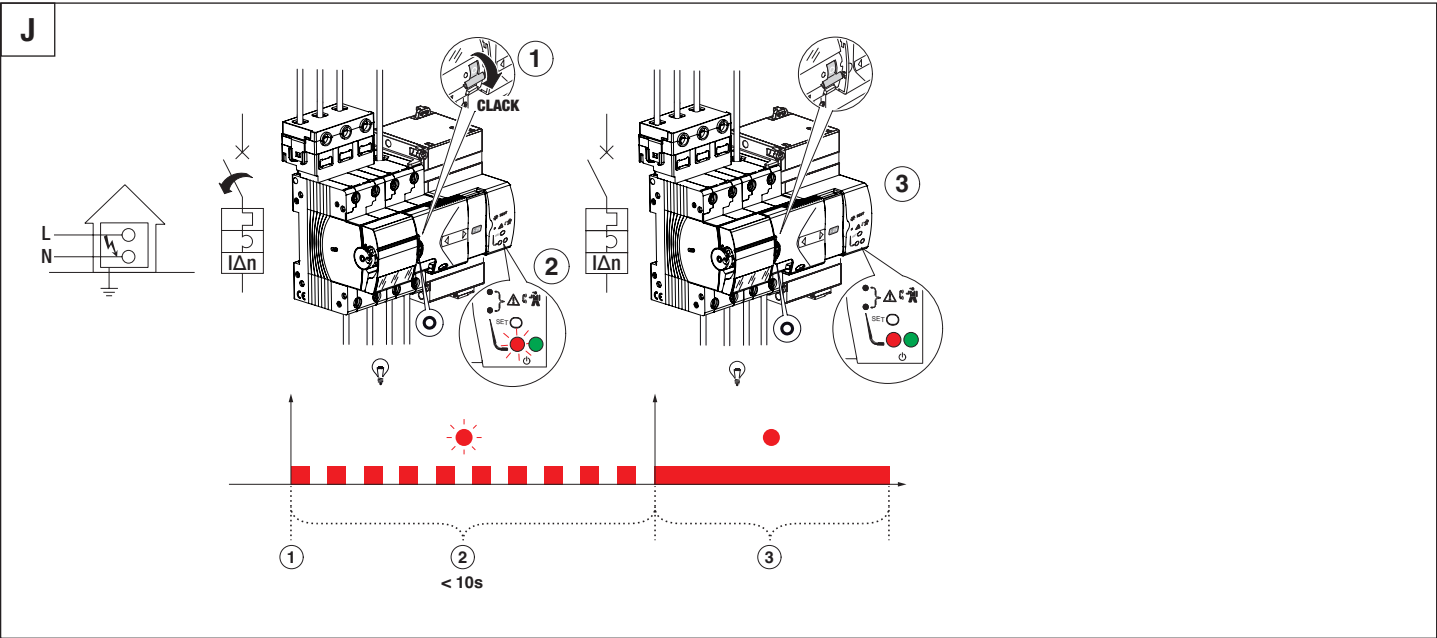
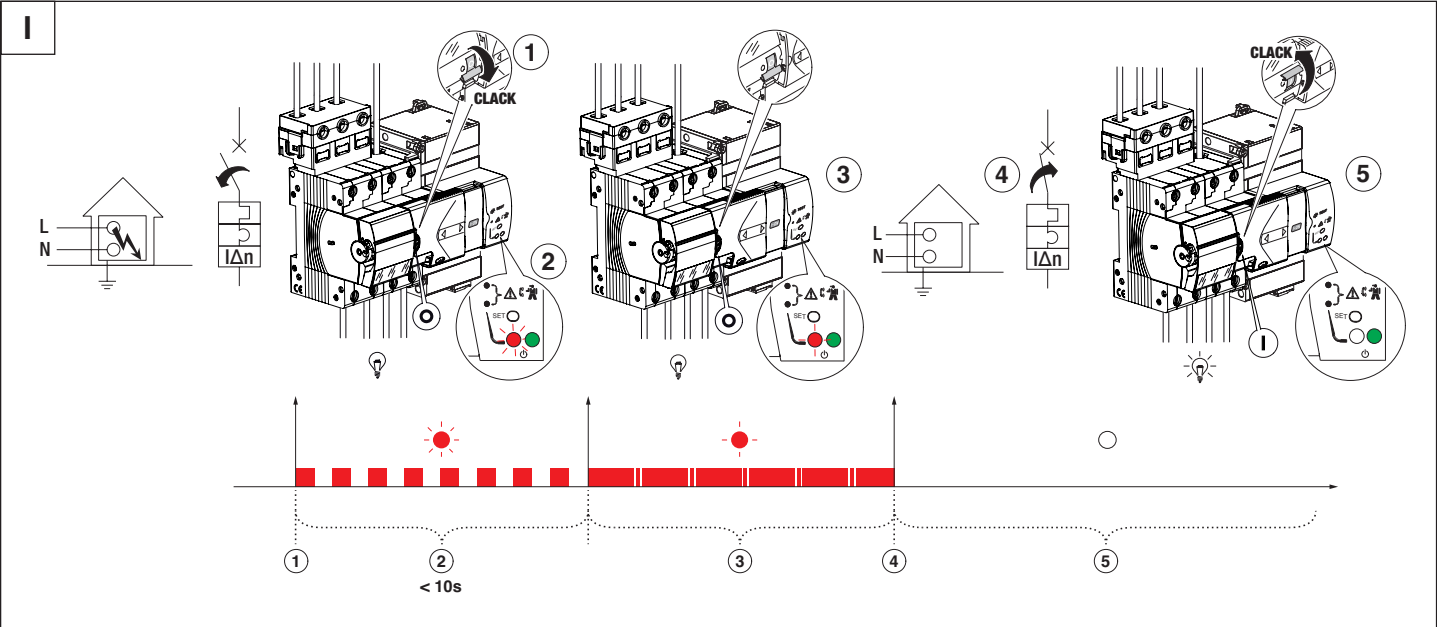
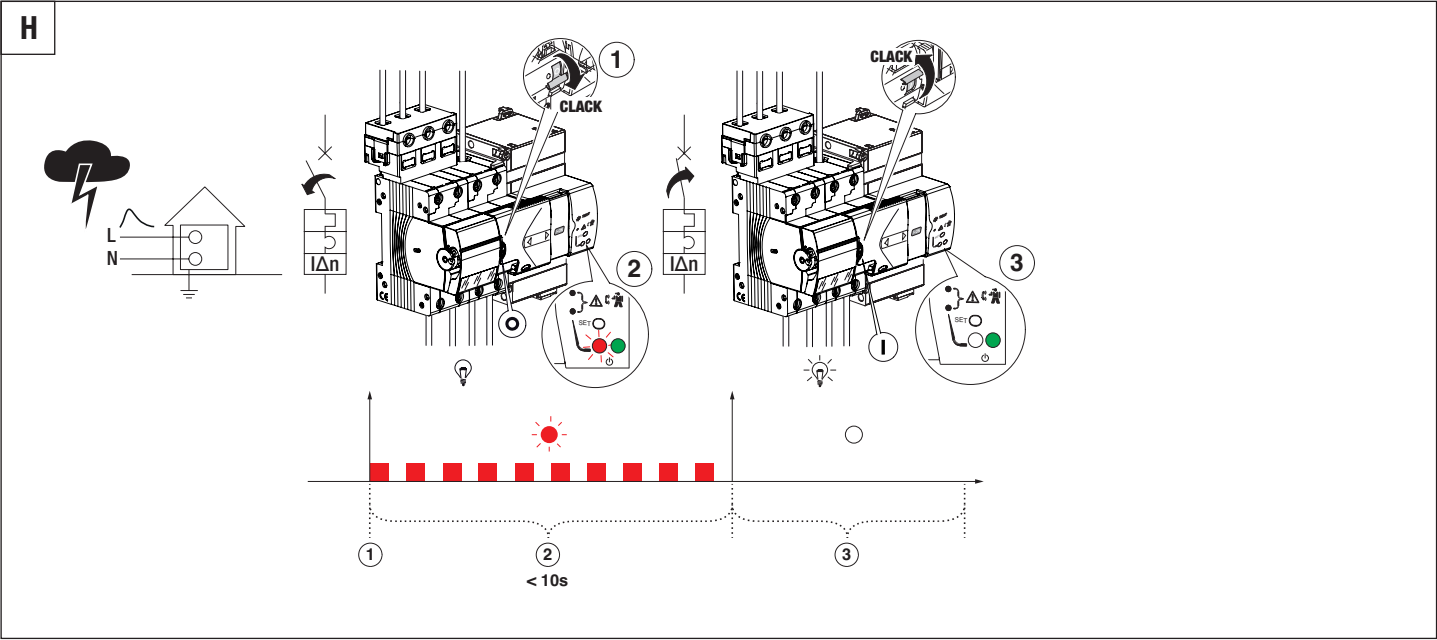


R=?

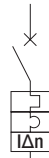
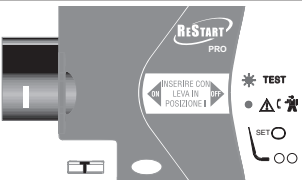
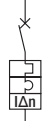
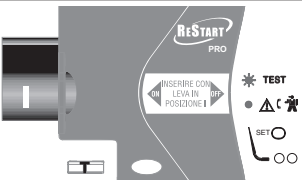
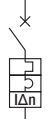
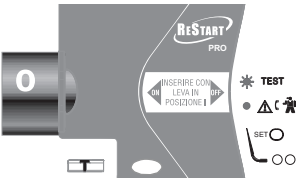


	RESTART RM PRO	
	30mA	300mA
Rd	16kΩ	5kΩ
Rdo	8kΩ	2,5kΩ

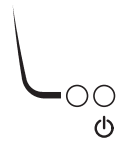
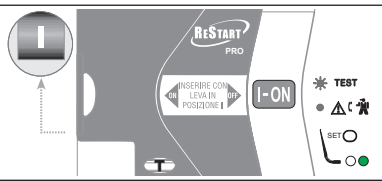
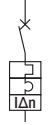
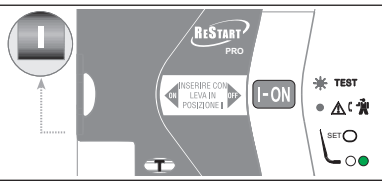
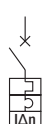
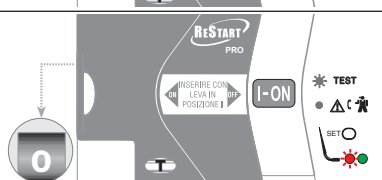
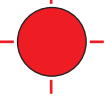
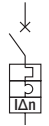
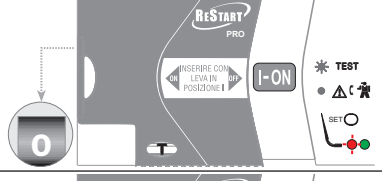
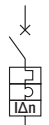
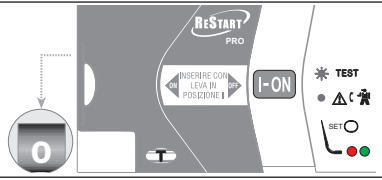
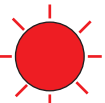
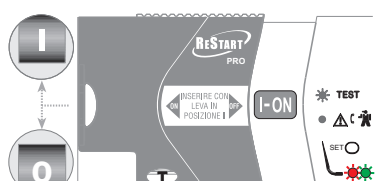
TEST RESTART



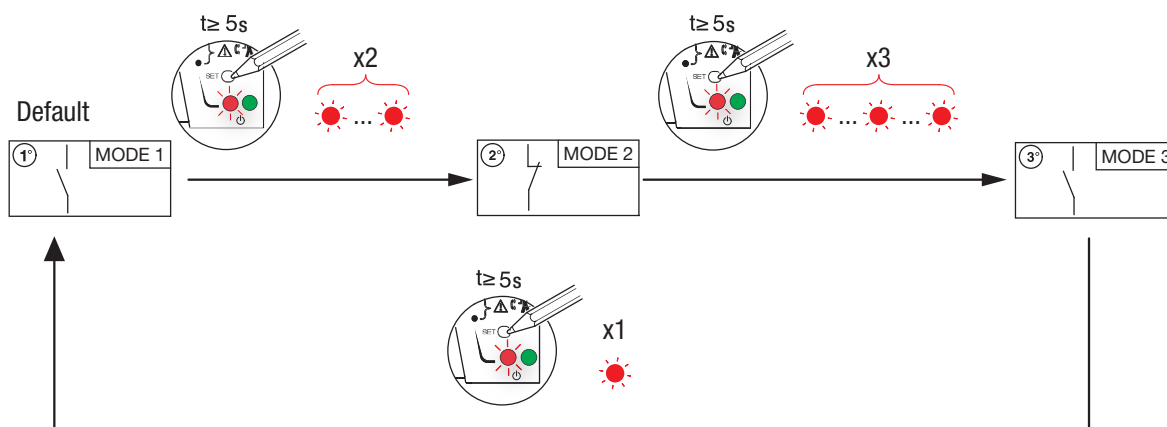
RESTART OFF

				AUX		
				MODE 1,2	MODE 3	
		I-ON 		ON (t>15')	OFF	
		0-OFF 		OFF	ON	

RESTART ON

				AUX		
				MODE 1,2	MODE 3	
		I-ON 		OFF	OFF	
		0-OFF 		OFF	ON	t<10s
		0-OFF 		ON	ON	  
		0-OFF 		ON	ON	  
		I-ON 0-OFF 		ON	OFF/ON	KO!  

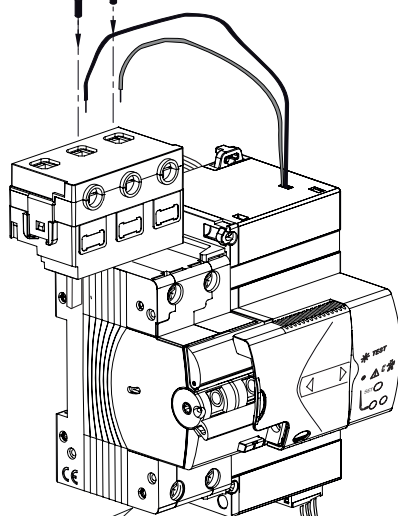




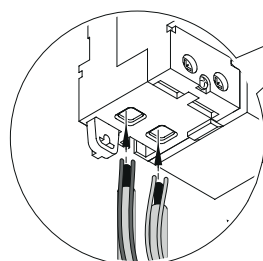
MODE 1, MODE 2, MODE 3 =



L N 230V~



MDC 1P+N / 2P



L N
LOAD

GW 90 986



MDC (GW94XXX GW95XXX)						
IΔn			Icn	1P+N	2P	4P
30mA	A / AC A [IR]	B / C	4500A 6000A 10000A	6÷32A	6÷32A	6÷32A

GW 90 988



MDC (GW94XXX GW95XXX)						
IΔn			Icn	1P+N	2P	4P
300mA	A / AC A [S]	B / C	4500A 6000A 10000A	6÷32A	6÷32A	6÷32A

Ai sensi delle Decisioni e delle Direttive Europee applicabili, si informa che il responsabile dell'immissione del prodotto sul mercato Comunitario è:

According to the applicable Decisions and European Directives, the responsible for placing the apparatus on the Community market is:

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lunedì - venerdì - monday - friday



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