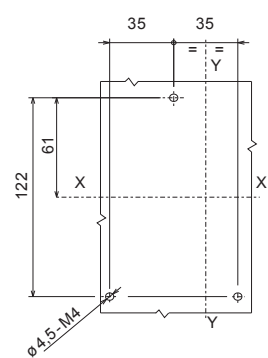
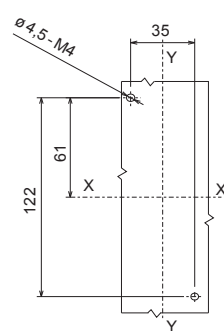
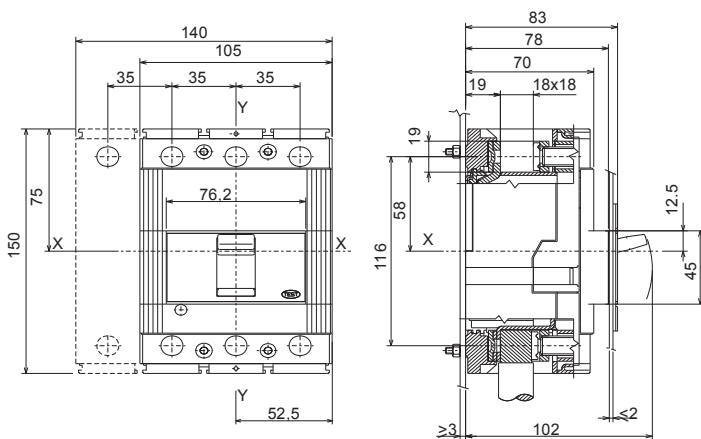
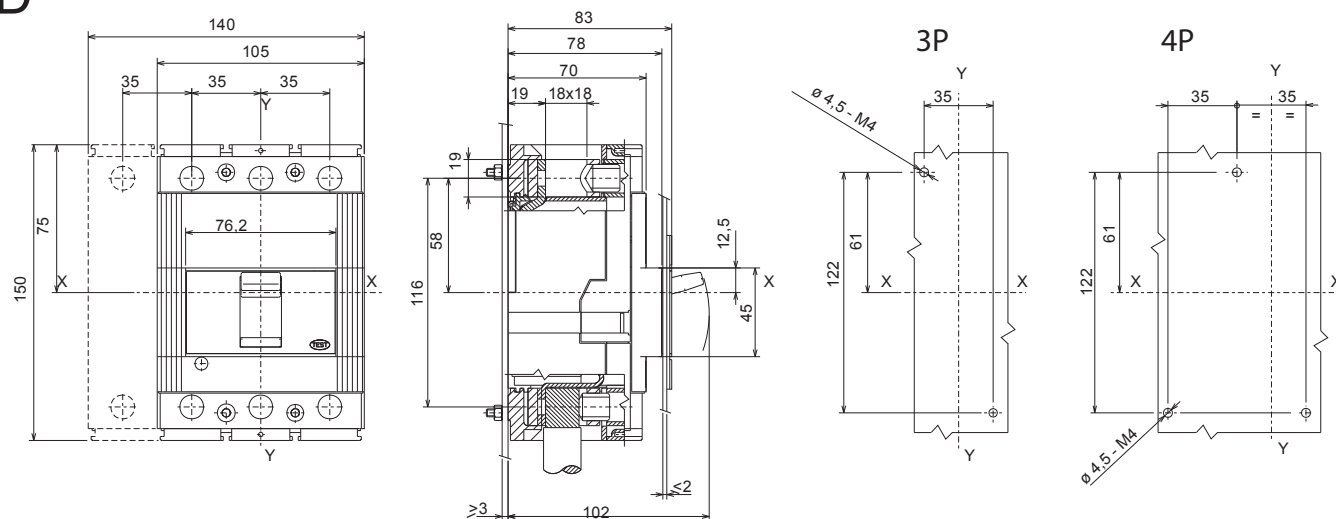


F-F



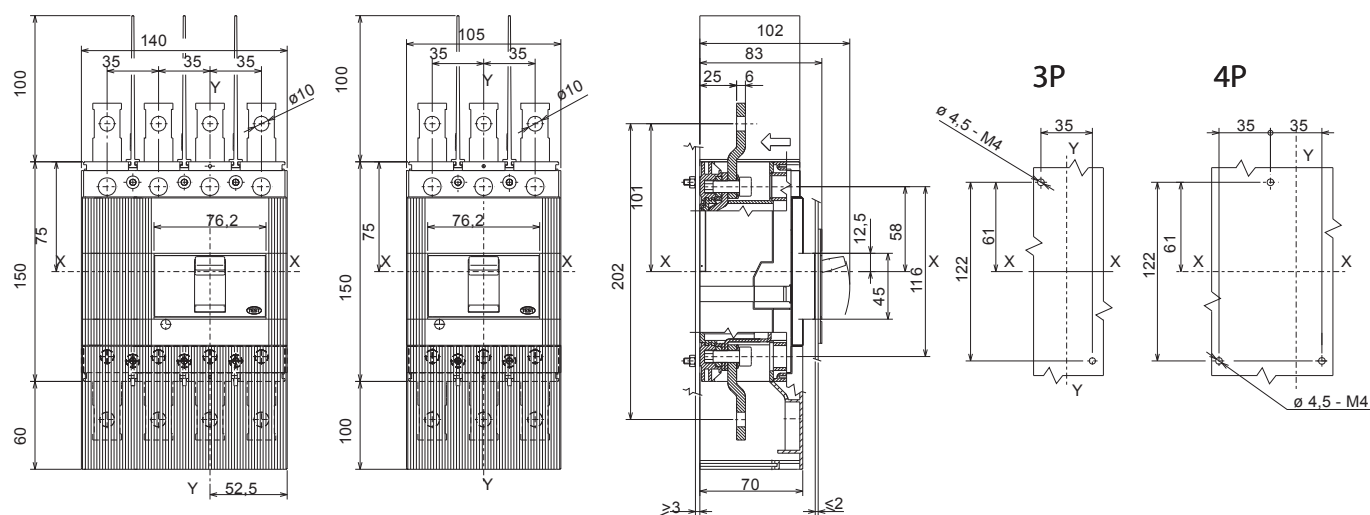
F - FC Cu

D



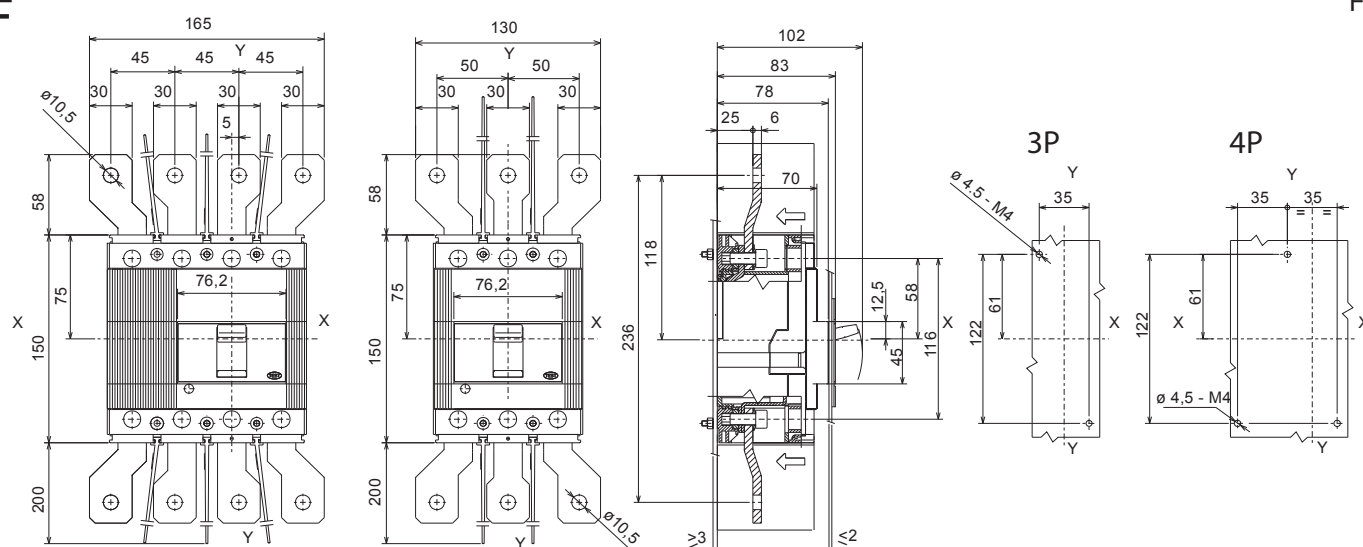
E

F - EF



F

F - ES



G

Technical drawings of the F-R connector, showing front, side, and top views for 3P and 4P configurations. The drawings include dimensions for mounting holes, overall size, and internal components.

Front View (Left): Shows the overall dimensions of the connector. The total width is 105 mm, with a central mounting hole diameter of 76.2 mm. The total height is 154 mm, with a mounting flange thickness of 77 mm. The mounting holes are spaced 35 mm apart. The connector is labeled with 'X' and 'Y' axes.

Side View (Middle): Shows the internal components and dimensions. The total width is 83 mm, with a mounting flange thickness of 78 mm. The total height is 116 mm, with a mounting flange thickness of 70 mm. The mounting holes are spaced 35 mm apart. The connector is labeled with 'X' and 'Y' axes.

Top View (Right): Shows the top view of the connector. The total width is 140 mm, with a central mounting hole diameter of 76.2 mm. The total height is 154 mm, with a mounting flange thickness of 77 mm. The mounting holes are spaced 35 mm apart. The connector is labeled with 'X' and 'Y' axes.

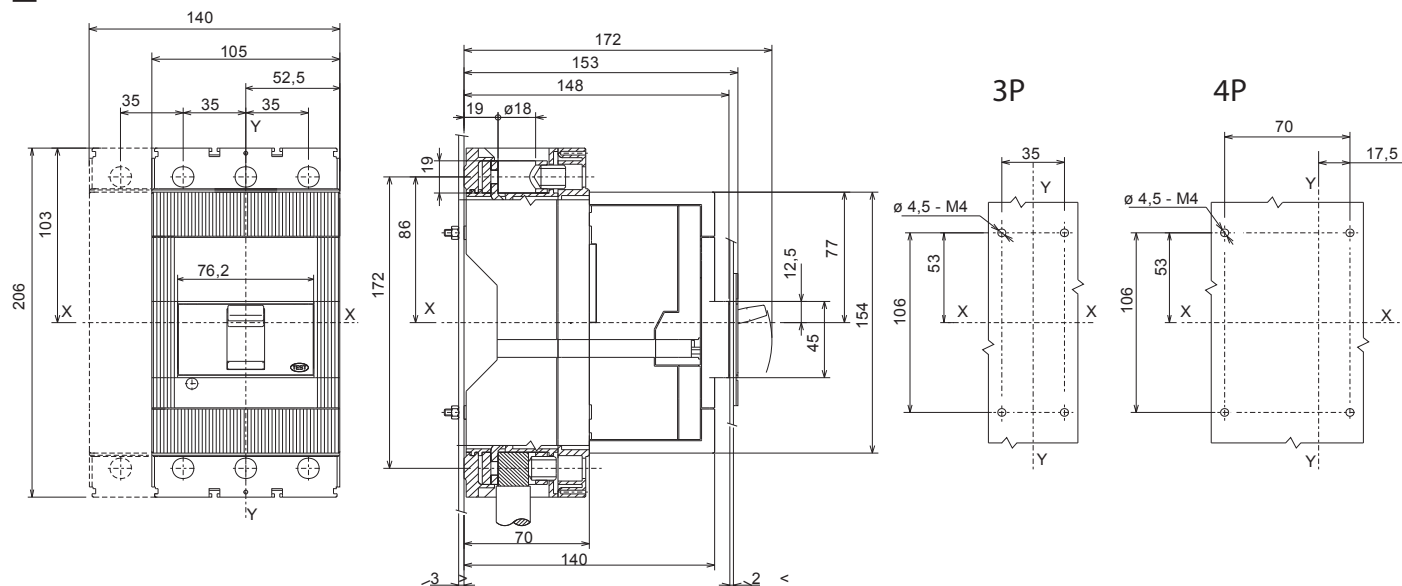
3P Configuration (Top Right): Shows the 3P configuration of the connector. The total width is 116 mm, with a central mounting hole diameter of 76.2 mm. The total height is 122 mm, with a mounting flange thickness of 61 mm. The mounting holes are spaced 35 mm apart. The connector is labeled with 'X' and 'Y' axes.

4P Configuration (Bottom Right): Shows the 4P configuration of the connector. The total width is 116 mm, with a central mounting hole diameter of 76.2 mm. The total height is 122 mm, with a mounting flange thickness of 61 mm. The mounting holes are spaced 35 mm apart. The connector is labeled with 'X' and 'Y' axes.

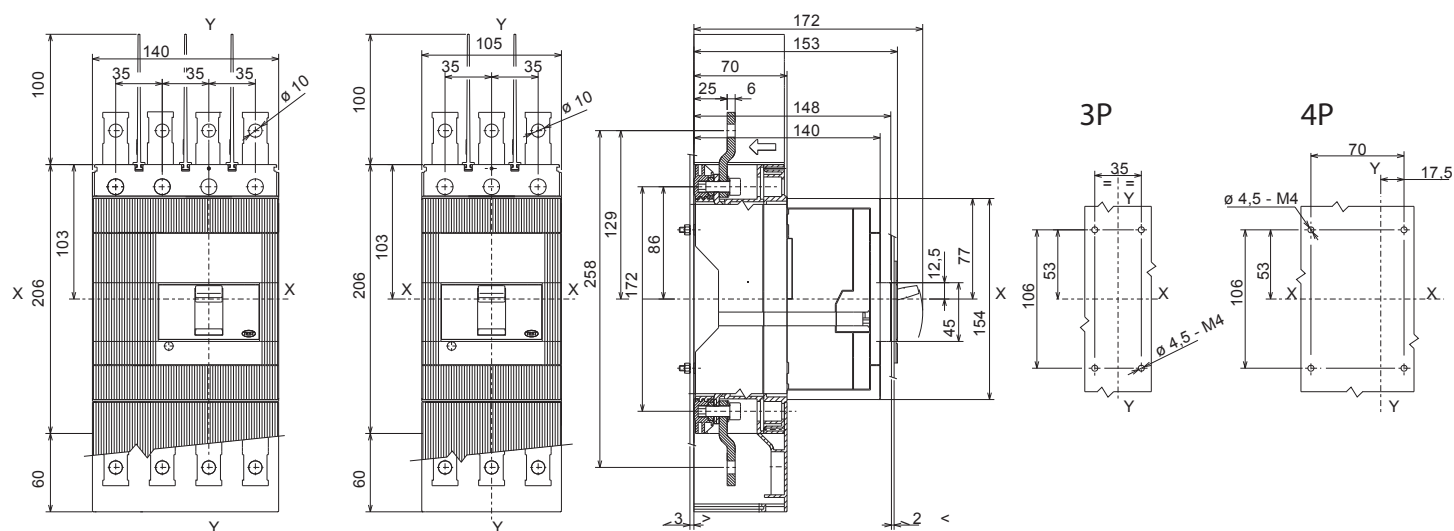
F - R

[illegible]

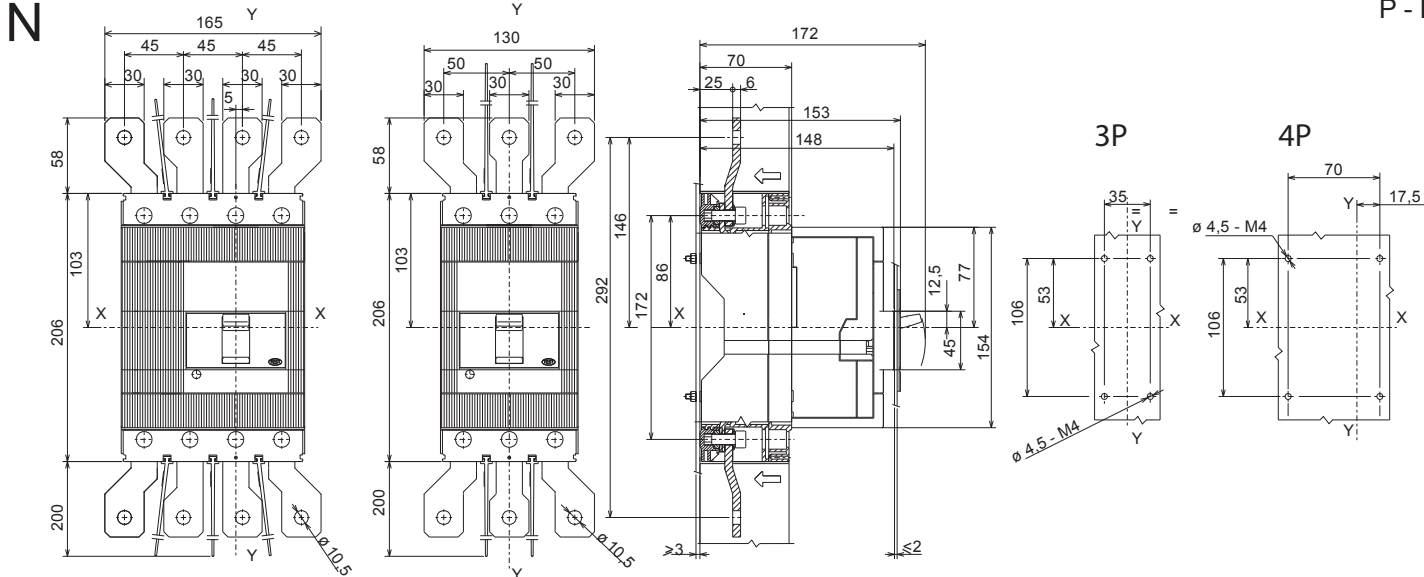
L



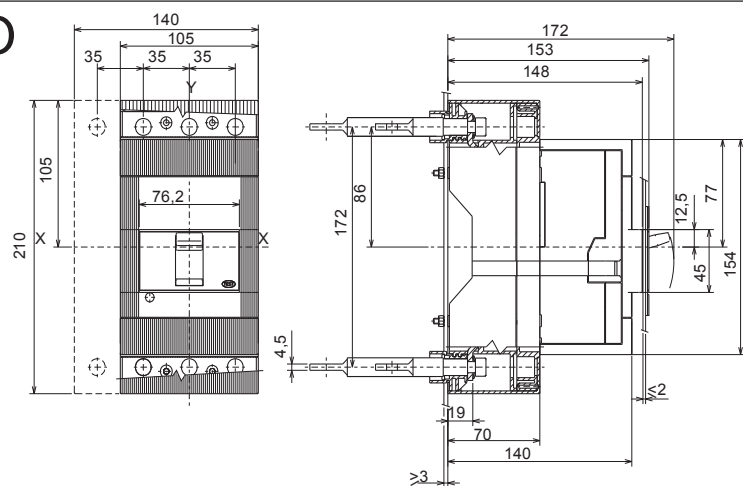
M



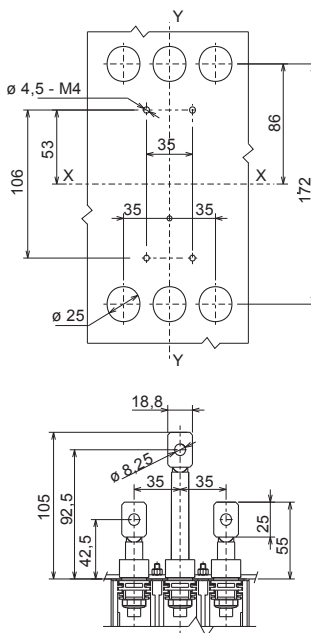
N



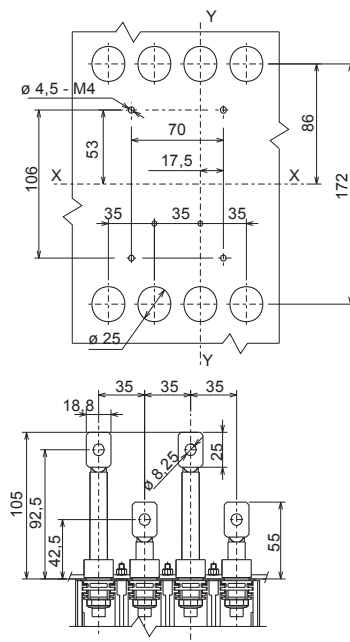
O



3P

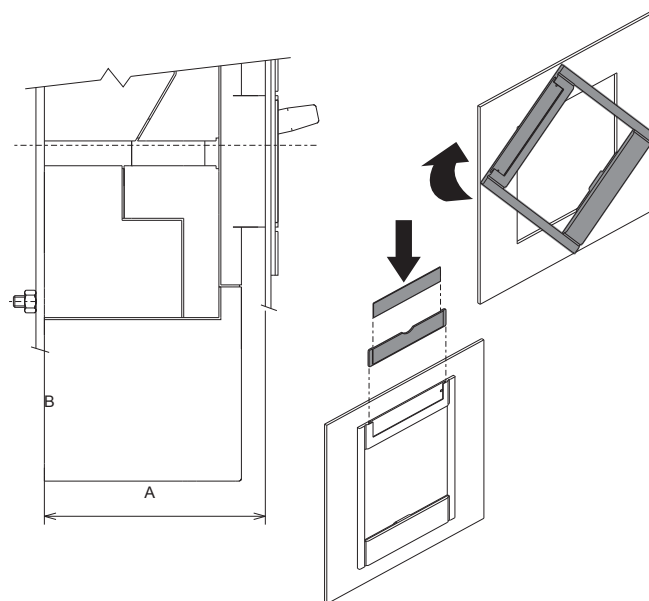
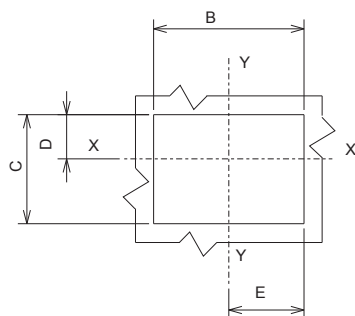
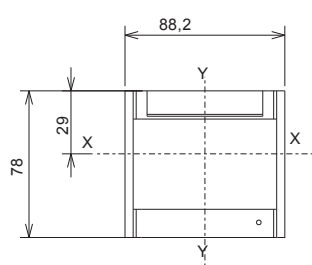


4P



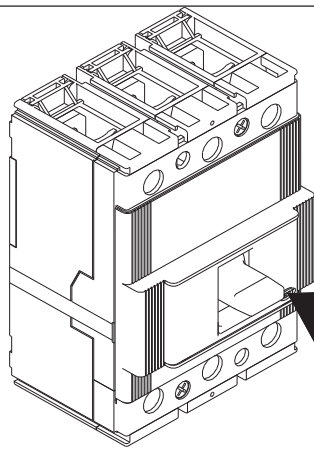
P - R

P



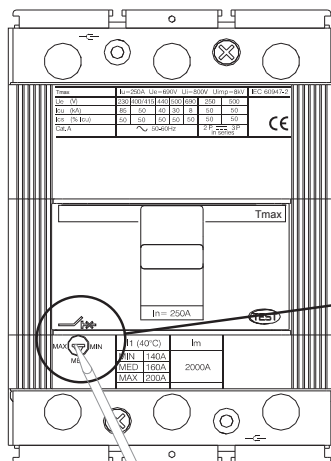
	FISSO FIXED 固定式	RIMOVIBILE PLUG-IN 插入式	III POLES 3极	IV POLES 4极			E
WITH FLANGE CON MOSTRINA 带法兰	79	149	83	83	58	19	41,5
WITHOUT FLANGE SENZAMOSTRINA 不带法兰	79	149	78,2	78,2	47	13,5	39,1
	71	141	107	142	47	13,5	53,5

Q



1

SGANCIO!
TRIPPING!
AUSLÖSUNG!
DÉCLANCHEMENT!
DISPARO!
跳扣!



2

TM1/TMG

In(A)	Min (0.7)	Med (0.85)	Max (1xIn)
63	44.1	53.6	63
80	56.0	68.0	80
100	70.0	85.0	100
125	87.5	106.3	125
160	112.0	136.0	160
200	140.0	170.0	200
250	175.0	212.5	250

MTX 250 (M)

In(A)	I3 Min=Inx6	I3 Med=Inx9	I3 Max=Inx12
100	600	900	1200
125	750	1125	1500
160	960	1440	1920
200	1200	1800	2400

E'obbligatorio mettere l'interruttore in posizione Trip test prima di regolare il termomagnetico.

It is compulsory to turn the circuit breaker to Trip test mode before adjusting the thermomagnetic release.

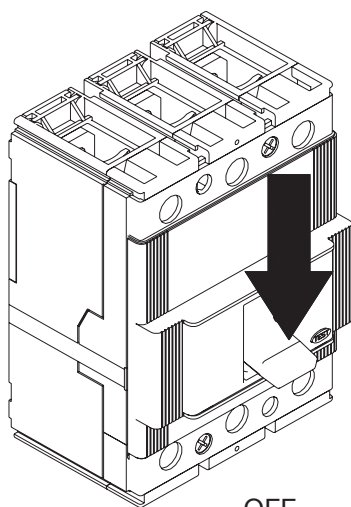
Der Leistungsschalter muss vor Einstellung des thermomagnetischen Auslösers zwingend in die Prüfstellung geschaltet werden.

Il est obligatoire de mettre le disjoncteur en position de Test de Déclenchement avant de régler le déclencheur magnétothermique.

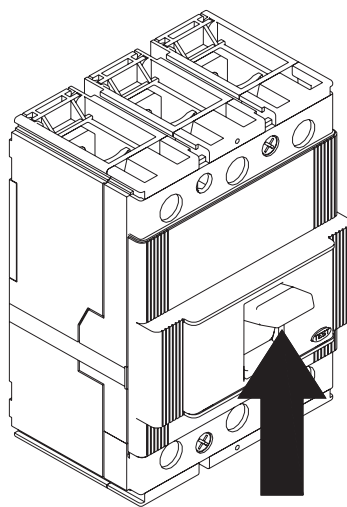
Es obligatorio situar el interruptor en posición "Test de Disparo" antes de realizar el ajuste del relé termomagnético.

调整热磁脱扣器前必须使开关处于跳扣状态

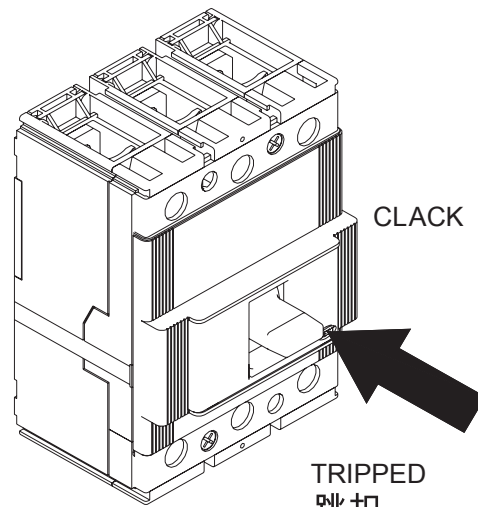
R



OFF
断开



ON
闭合



TRIPPED
跳扣

CLACK

Ai sensi dell'articolo R2 comma 6 della Decisione 768/2008/CE si informa che responsabile dell'immissione del prodotto sul mercato Comunitario è:

According to article R2 paragraph 6 of the Decision 768/2008/EC, the responsible for placing the apparatus on the Community market is:

GEWISS S.p.A Via A. Volta, 1 - 24069 Cenate Sotto (BG) Italy Tel: +39 035 946 111 Fax: +39 035 945 270 E-mail: qualitymarks@gewiss.com



+39 035 946 111

8.30 - 12.30 / 14.00 - 18.00
lunedì ÷ venerdì - monday ÷ friday



+39 035 946 260



sat@gewiss.com
www.gewiss.com