

DDA60

DDA70

DDA90

DDA60AP

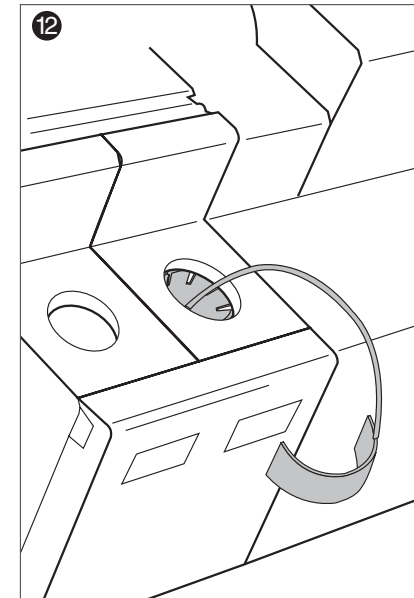
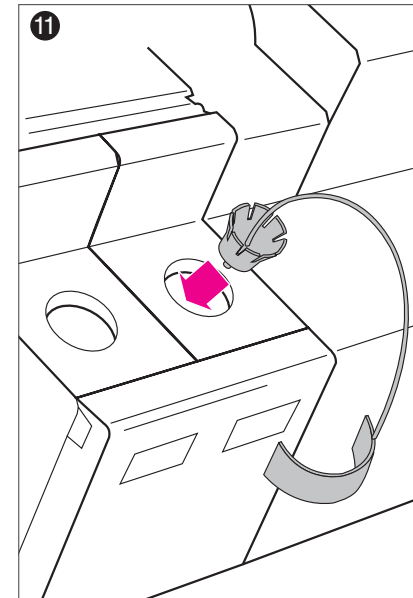
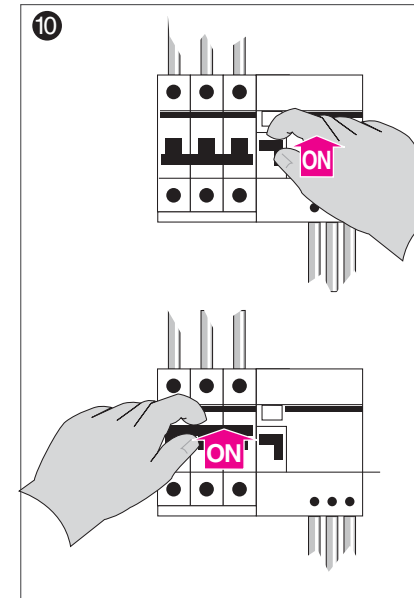
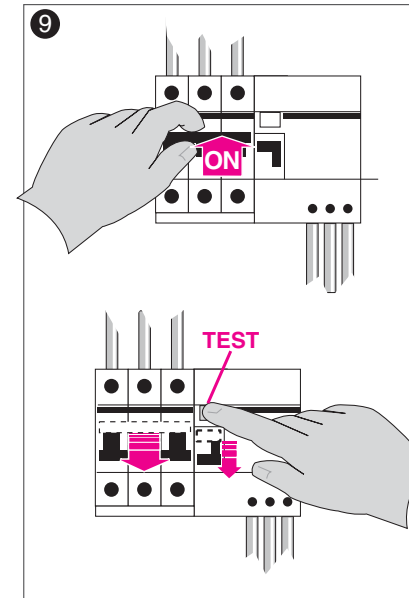
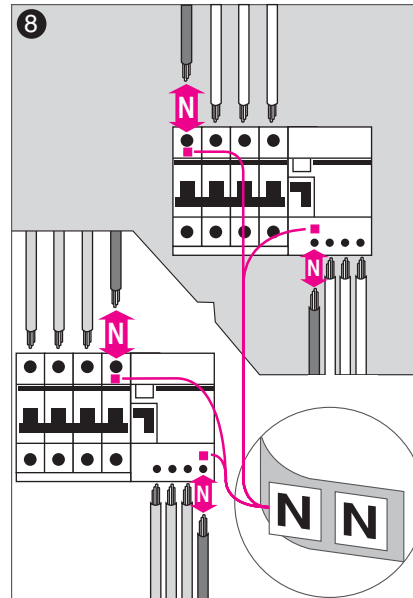
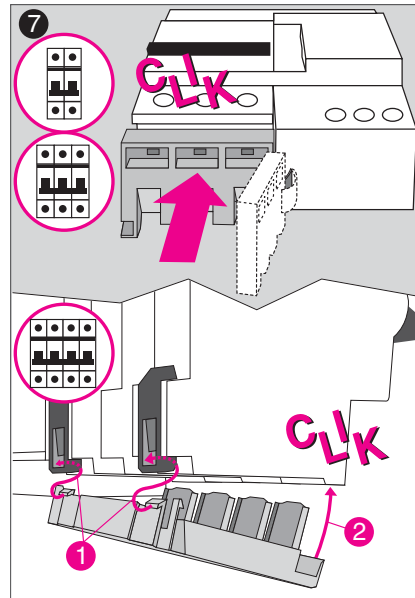
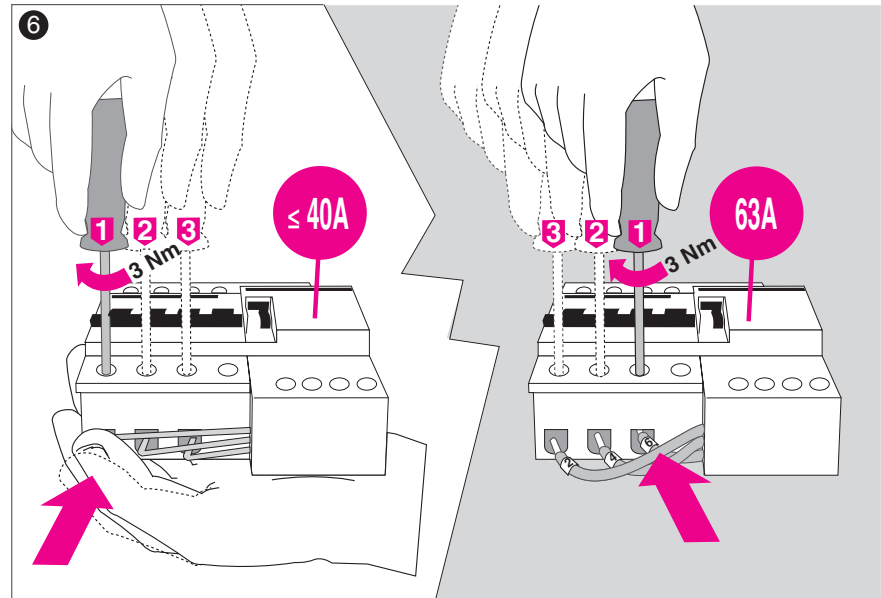
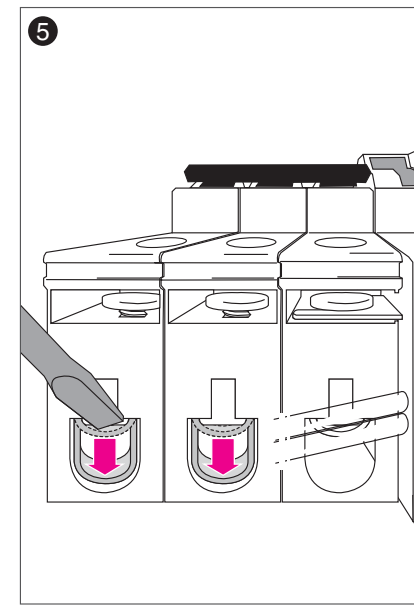
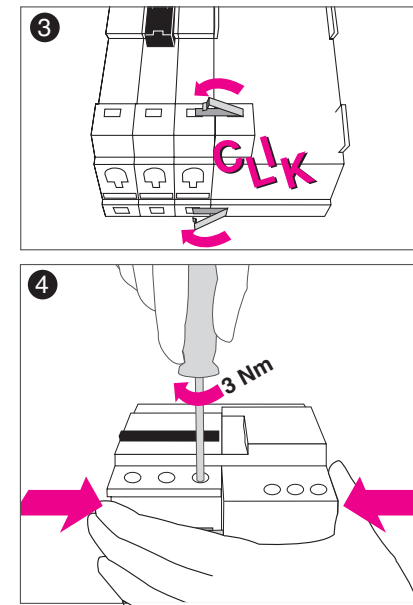
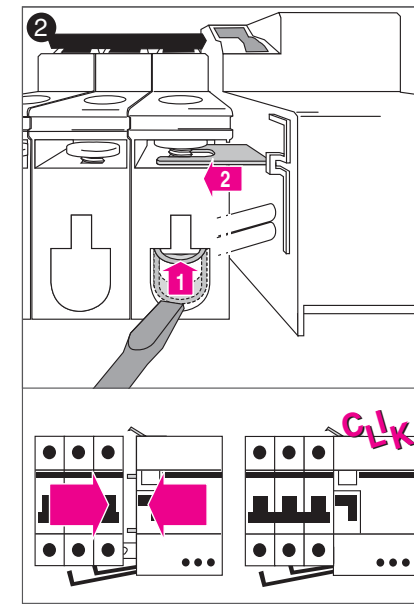
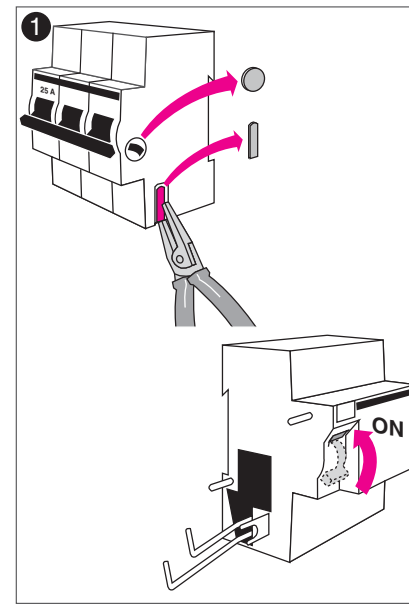
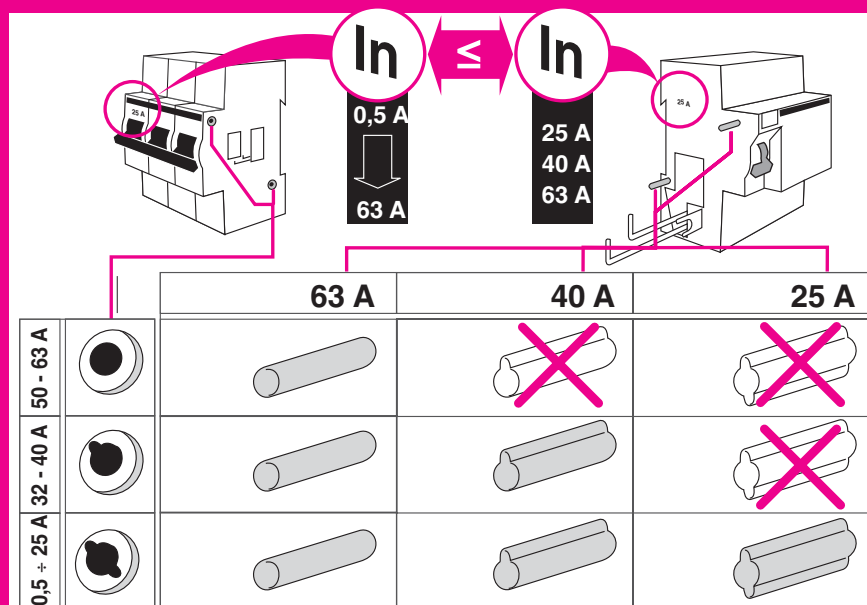
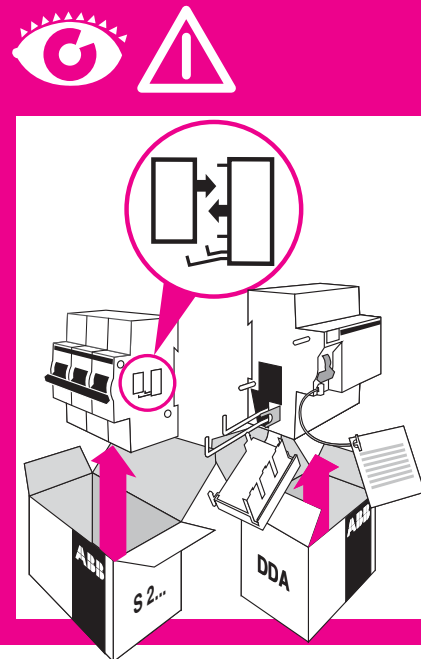


ABB Elettrocondutture



System pro M

400-9975



S242

S252

S272

S282

2 M

+

	IΔN		Un
DDA62	0,03 - 0,1 - 0,3 - 0,5 - 1 - 2	AC	400V~
DDA72	0,03 - 0,1 - 0,3 - 0,5 - 1	A	400V~
DDA92	0,1 - 0,3 - 0,5 - 1	A	400V~
DDA62AP	0,03 - 0,3	AC	400V~

In 25 A-40 A-63 A

2 M

S243

S253

S273

S283

3 M

+

	IΔN		Un
DDA63	0,03 - 0,1 - 0,3 - 0,5 - 1	AC	400V~
DDA73	0,03 - 0,1 - 0,3 - 0,5 - 1	A	400V~
DDA93	0,3 - 0,5 - 1	A	400V~

In 25 A

In 40 A

In 63 A

2 M

3 M

4 M

S244

S254

S274

S284

4 M

+

	IΔN		Un
DDA64	0,03 - 0,1 - 0,3 - 0,5 - 1 - 2	AC	400V~
DDA74	0,03 - 0,1 - 0,3 - 0,5 - 1	A	400V~
DDA94	0,3 - 0,5 - 1	A	400V~
DDA94	2	AC	400V~
DDA64AP	0,03 - 0,3	AC	400V~

In 25 A

In 40 A

In 63 A

2 M

3 M

4 M

M = 17,5mm

A

AC

A

S