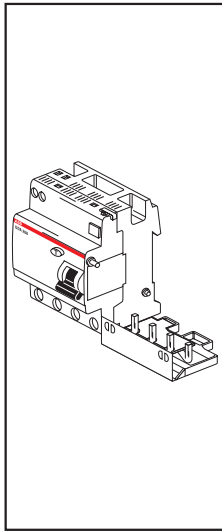


DDA 200
System pro M
compact®



2C5B423001D0005

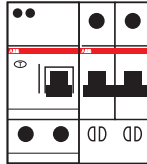


ABB S.p.A.
V.le dell'Industria 18
20010 Vittuone (MI), Italy

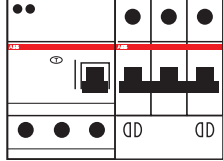
www.abb.com/lowvoltage

DDA200 AC	S200 SL
DDA200 A	S200 L
DDA200 AC S	S200
DDA200 A S	S200 M
DDA200 AC AP-R	S200 P
DDA200 A AP-R	M200 P
DDA200 AC G	
DDA200 A G	
DDA200 F	

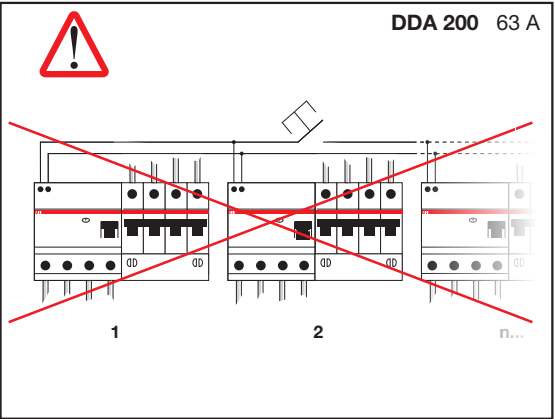
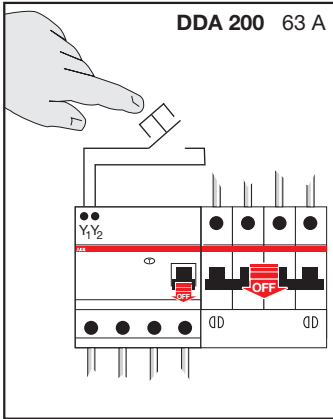
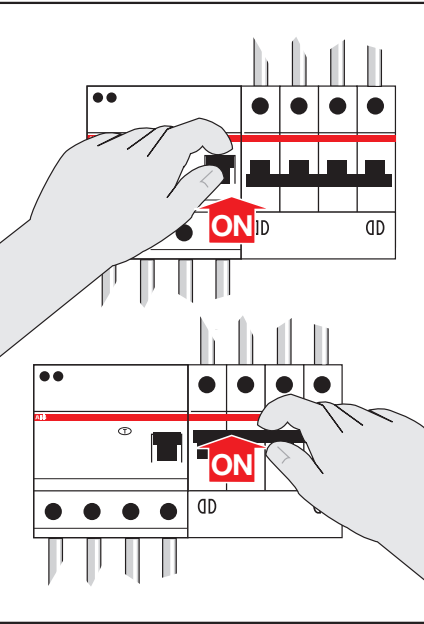
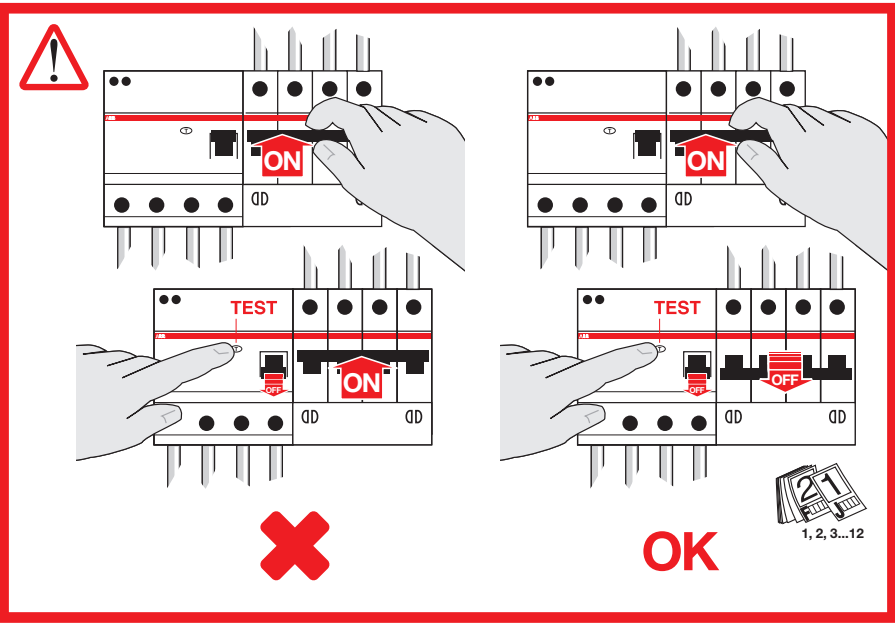
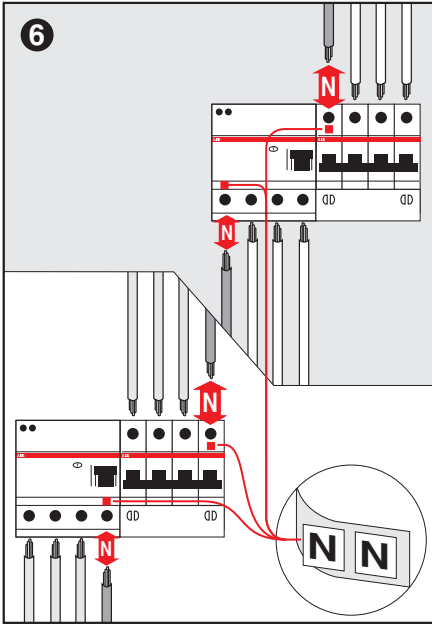
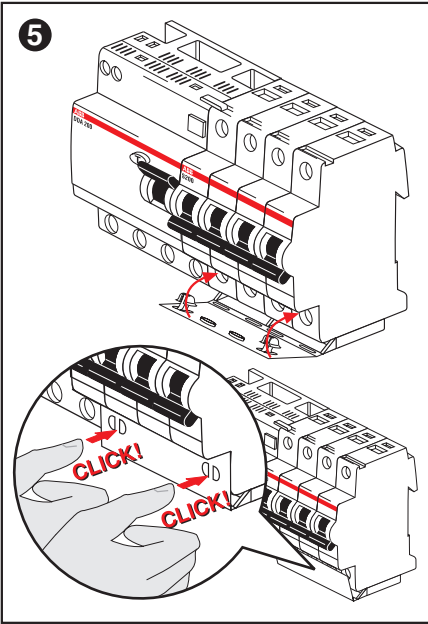
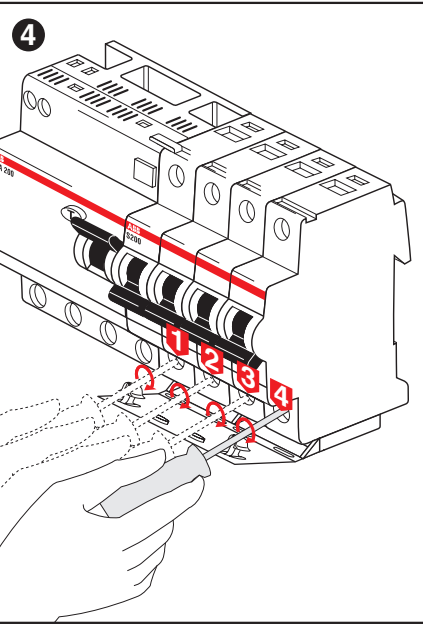
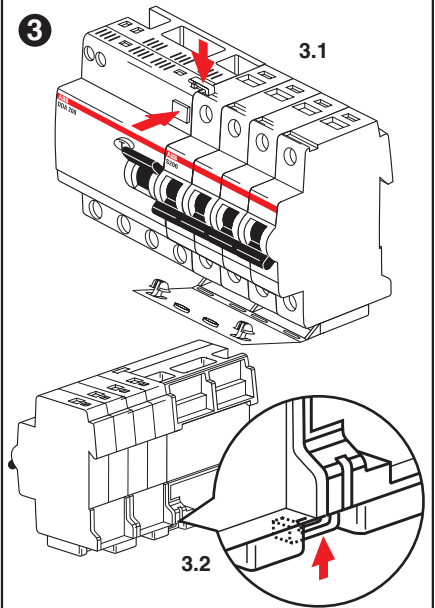
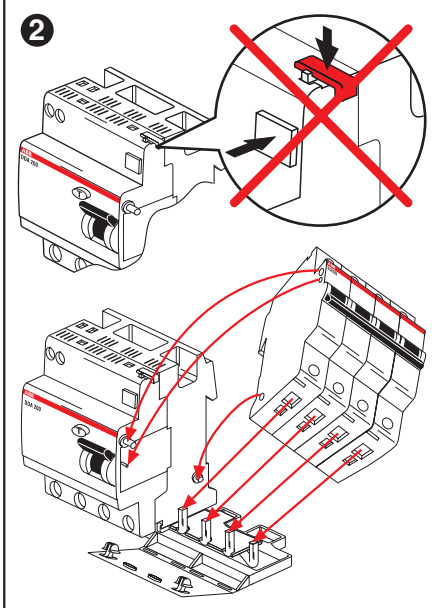
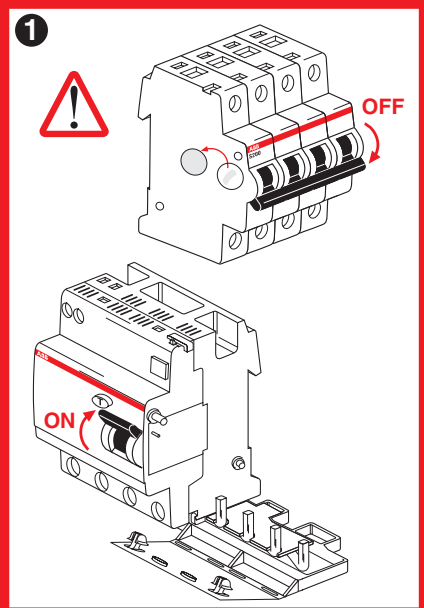
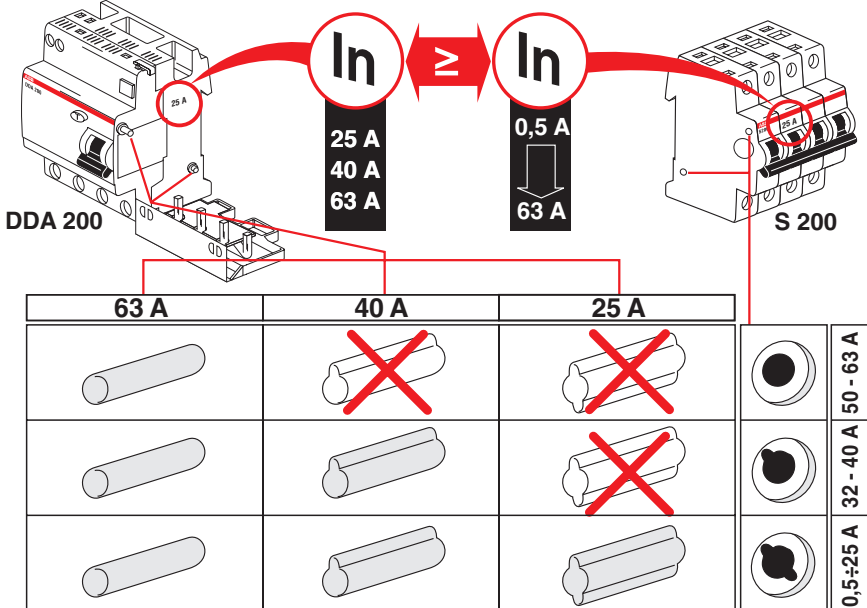
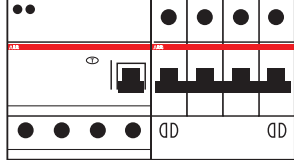
DDA 202 + S 202 ... / S 201 ... NA



DDA 203 + S 203 ...



DDA 204 + S 204 ... / S 203 ... NA



	Standard terminals System pro M compact (25 mm ²)		Additional terminals for remote tripping (6 mm ²)	
2P: 25A ≤ In ≤ 40A	12,5 mm	2,8 Nm	Additional terminals not present	
3P/4P: 25A ≤ In ≤ 40A	12,5 mm	1,2 Nm	Additional terminals not present	
2P/3P/4P: In = 63A	12,5 mm	2,8 Nm	10,2 mm	0,8 Nm