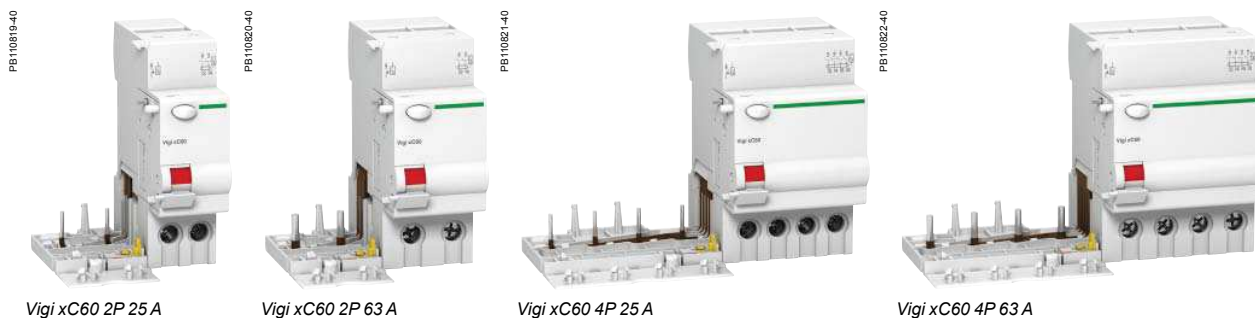


IEC/EN 61009-1

Country approval pictograms

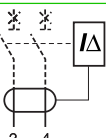
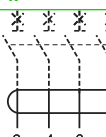
NOT FOR PUBLIC RELEASE

- Combined with xC60 circuit breaker, the Vigi xC60 provide:
 - protection of persons against electric shock by direct contact (≤ 30 mA),
 - protection of persons against electric shock by indirect contact (≥ 100 mA),
 - protection of installations against the risk of fire (300 mA).



Catalogue numbers

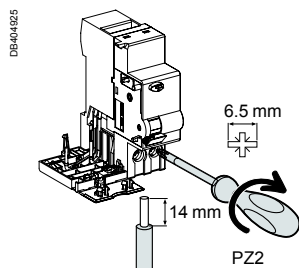
Vigi xC60 biconnect residual current circuit breakers

Type		AC 			Width in 9-mm modules	
Auxiliaries		Without auxiliaries				
	Rating	Sensitivity	30 mA	100 mA	300 mA	
		25 A	A9N26581	A9N26582	A9N26583	3
	63 A	A9N26611	A9N26612	A9N26613	4	
	Rating	Sensitivity				
		25 A	A9N26595	A9N26596	A9N26597	6
	63 A	A9N26643	A9N26644	A9N26645	7	
Voltage rating (Ue)		2P	230 - 240 V			
		4P	400 - 415 V			
Operating frequency		50/60 Hz				
Accessoires		Module CA907020 and CA907012				

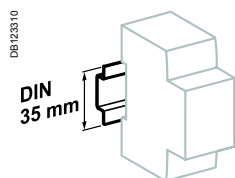
Vigi xC60 add-on residual current devices (AC type) (cont.)

NOT FOR PUBLIC RELEASE

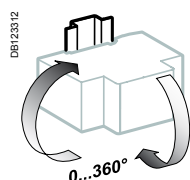
Connection



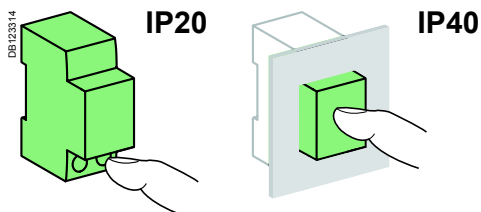
Type	Rating	Tightening torque	Copper cables	
			Rigid	Flexible or ferrule
Vigi xC60	25 A	2 N.m	1 to 25 mm ²	1 to 16 mm ²
	63 A	3.5 N.m	1 to 35 mm ²	1 to 25 mm ²



Clip on DIN rail 35 mm.



Indifferent position of installation.



Technical data

Main characteristics

Insulation voltage (Ui)	500 V
Pollution degree	3
Rated impulse withstand voltage (Uimp)	6 kV
Surge current withstand (8/20 μs) without tripping	250 Å

Additional characteristics

Degree of protection	Device only	IP20
	Device in modular enclosure	IP40 Insulation classe II
Operating temperature	-5°C to +60°C	
Storage temperature	-40°C to +85°C	

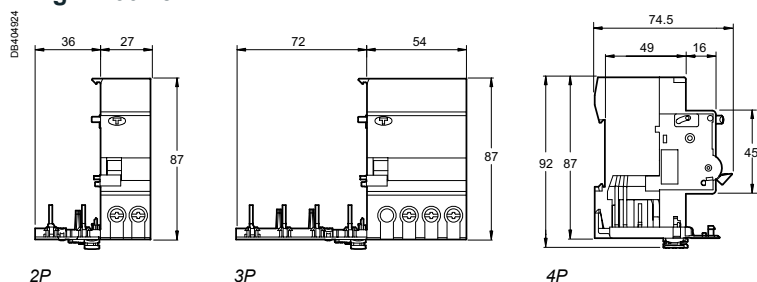
Weight (g)

Add-on residual current devices

Vigi xC60	25 A	63 A
2P	120	150
4P	215	285

Dimensions (mm)

Vigi xC60 25 A



Vigi xC60 63 A

