

- The electrical auxiliaries are combined with NG125 circuit breakers and NG125 switch-disconnectors; they provide the remote tripping or position (open/closed/tripped) indication functions of these devices in the event of a fault.
- They clip on (no tool required) to the left-hand side of the associated device.

## IEC/EN 60947-2

- Tripping auxiliaries:
  - MN: undervoltage release
  - MNx: undervoltage release, independent of the supply voltage
  - **MX+OF**: shunt release with open/closed contact
  - MXV: shunt release for Vigi add-on residual current device.


## IEC/EN 60947-5-1

- Indication contacts:
  - OF+OF: open/closed contact
  - OF+SD: fault indicating contact
  - MX+**OF**: shunt release with open/closed contact
  - SDV: fault indicating contact for Vigi add-on residual current device.

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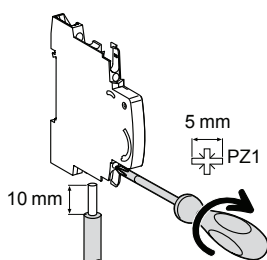






## Combination table

Electrical auxiliaries		Device
Indication auxiliaries	Tripping auxiliaries	 068602N SE-30 <b>NG125</b>
	<b>Max. quantity</b>	
2 (OF+OF or OF+SD)	+ + 1 (MX+OF or MN or MNx)	

## Connection

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Type	Tightening torque	Copper cables		Multi-cable terminal	
		Rigid	Flexible or with ferrule	Flexible or rigid cables	Cables with ferrule
Indication contacts	1 N.m	 DB122845 0.5 to 2.5 mm <sup>2</sup>	 DB123411 0.5 to 1.5 mm <sup>2</sup>	 DB 123011 2 x 2.5 mm <sup>2</sup>	 DB123412 2 x 1.5 mm <sup>2</sup>
Tripping auxiliaries	1 N.m	0.5 to 2.5 mm <sup>2</sup>	0.5 to 1.5 mm <sup>2</sup>	2 x 2.5 mm <sup>2</sup>	2 x 1.5 mm <sup>2</sup>