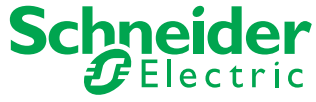
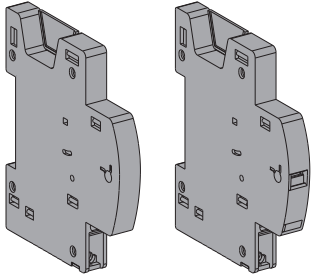
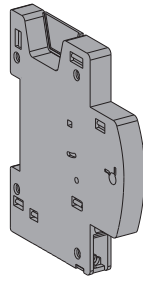


OF, SD, OF/SD

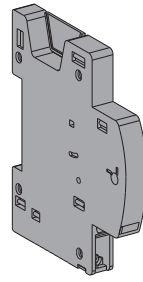


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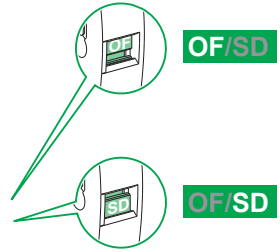
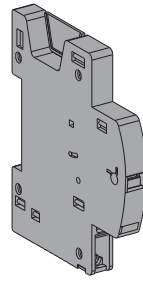
OF
A9N19801



SD
A9N19802

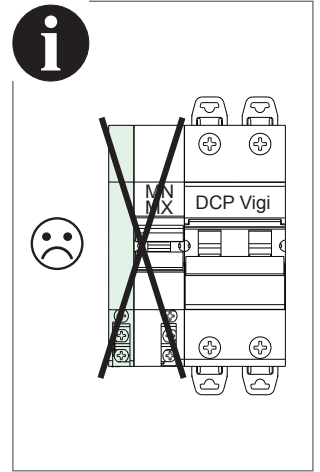
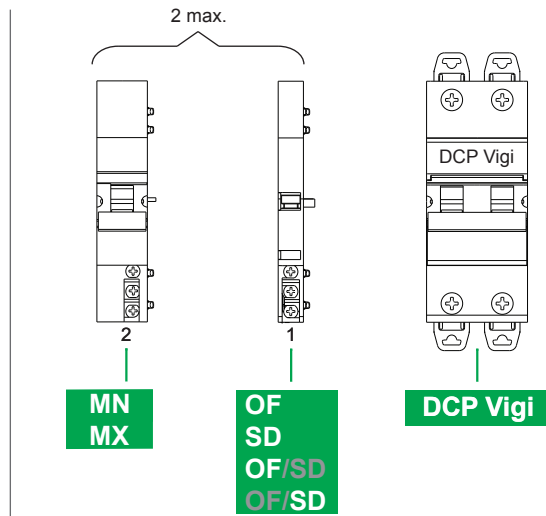
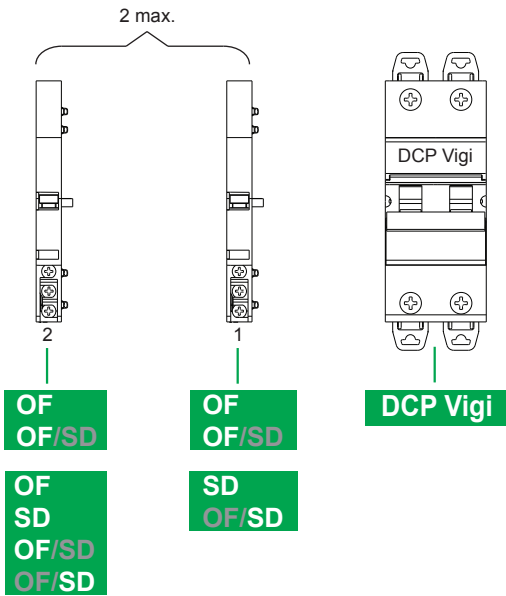


OF/SD
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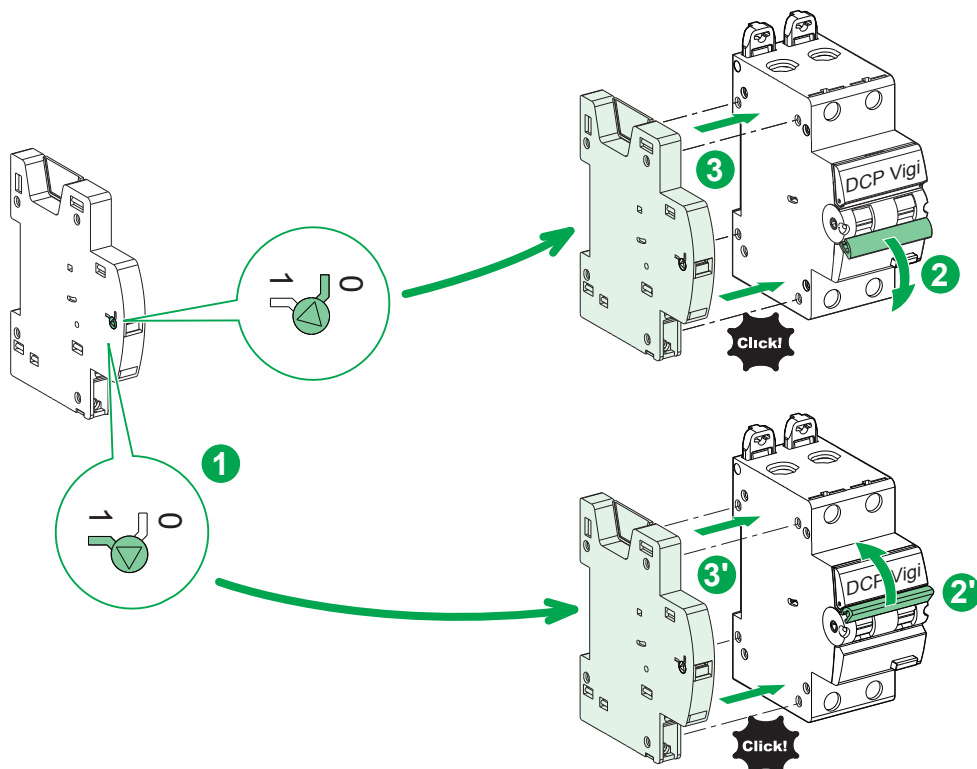


	Nominal voltage Un	Nominal current Ie
AC 12	400 V AC / 230 V AC	3 A / 6 A
DC 12	240 V DC / 24 V DC	1 A / 6 A

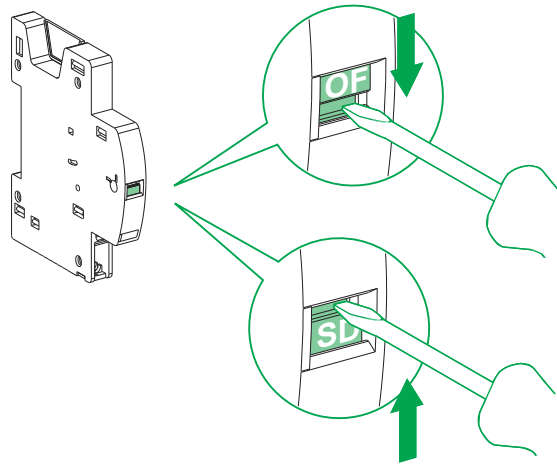
2



3

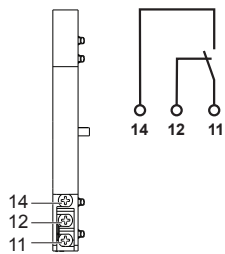


4 OF/SD

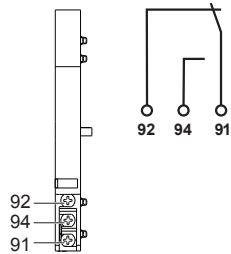


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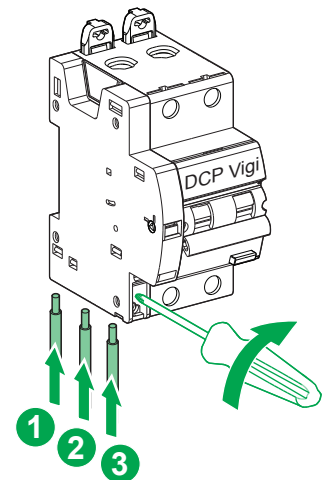
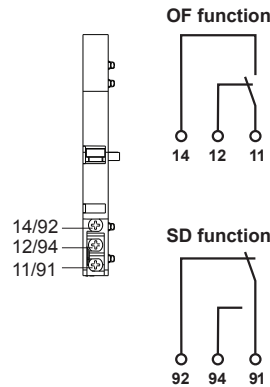
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


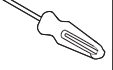


SD

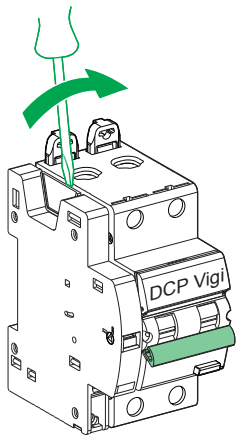


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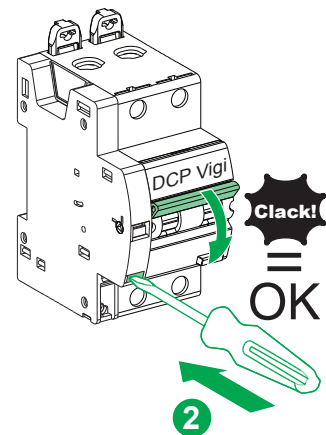
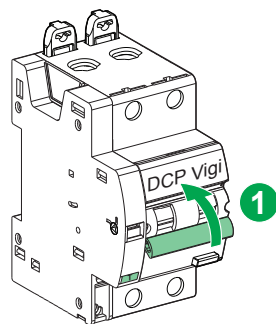


			
6 mm	≤ 2.5 mm ²	0.6 N.m	Philips N°1

6



7 OF/SD TEST



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Ce produit doit être installé, raccordé et utilisé en respectant les normes et/ou les règlements d'installation en vigueur.

En raison de l'évolution des normes et du matériel, les caractéristiques et cotes d'encombrement données ne nous engagent qu'après confirmation par nos services.

This product must be installed, connected and used in compliance with prevailing standards and/or installations regulations.

As standards, specifications and designs change from time to time, always ask for confirmation of the information given in this publication.