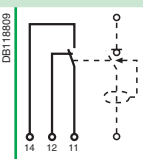
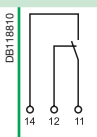
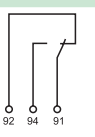
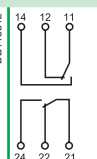
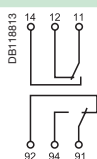
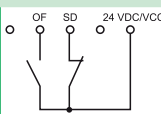


Electrical Auxiliaries for C120, DPN, DPN Vigì, ID, C60H-DC, Devices (cont.)

		Indication				
Auxiliaries		OF.S	OF	SD	OF+SD/OF	OF+SD24
Type		Open/closed auxiliary contact	Open/closed auxiliary contact	Fault indicating contact	Double open/closed or fault indicating contact	Double open/close and fault indicating contact
						 ComReady
Function						
		Changeover contact indicating the "open" or "closed" position of the associated device Compulsory for the addition of tripping or indication auxiliaries on a residual current circuit breaker ID	Changeover contact indicating the "open" or "closed" position of the associated device	- Changeover contact indicating the position of the associated device in the event of: - electrical fault - action on the tripping auxiliary Not compatible with a ID residual current circuit breaker, use an OF+SD/OF in the SD position	The OF+SD/OF auxiliary is a two-in-one product: choice of OF + SD or OF + OF contact via the selector switch	2 contacts (1 NO + 1 NC) can report the signalling information of the associated device to the Acti 9 Smartlink or a programmable logic controller: - electrical fault - actuation of the tripping auxiliary "Open" or "Closed" position of the associated device
Wiring diagrams						
					 OF position  SD position	
Utilisation						
		Remote indication of the position of the associated device	Remote indication of the position of the associated device	Remote fault tripping indication of the associated device	Remote position and/or fault tripping indication of the associated device	Remote indication of position and tripping upon a fault of the associated breaker
Catalogue numbers		A9N26923	A9N26924	A9N26927	A9N26929	A9N26899
ID		■	■	■	■	■
C120, DPN, DPN Vigì, C60H-DC		—	■	■	■	■
Technical specifications						
Rated voltage (Ue)	V AC	24...415	24...415	24...415	24...415	—
	V DC	24...130	24...130	24...130	24...130	24
Operating frequency	Hz	50/60	50/60	50/60	50/60	—
Mechanical state indicator		—	—	On front face	On front face	On front face
Test function		—	On front face	On front face	On front face	On toggle
Width in 9 mm modules		1	1	1	1	1
Operating current		3 A/415 V AC 6 A / ≤ 240 V AC				2 mA mini, 50 mA maxi
Number of contacts		1 NO/NC	1 NO/NC	1 NO/NC	1 NO/NC + 1 NO/NC	1 NO + 1 NC
Operating temperature	°C	-25...50	-25...50	-25...50	-25...50	-25...70
Storage temperature	°C	-40...85	-40...85	-40...85	-40...85	-40...85
Standards						
IEC/EN 60947-1		—	—	—	—	—
IEC/EN 60947-5-1		■	■	■	■	■ IEC 60947-5-4
EN 60947-2		—	—	—	—	—
EN 62019-2 ⁽¹⁾		■	■	■	■	—

(1) For C120, DPN.