

Protection

Circuit protection / Earth leakage protection

Accessorisation / Auxiliarisation iC60, iID, Vigi iC60, iSW-NA

Connection accessories

See module CA907001

9	Splitter blocks	Linery FM	See module	LIN022
		Linery DX	See module	LIN003
10	50 mm ² Al terminal			27060
11	Screw-on connection for ring terminal			27053
12	Multi-cables terminal	4 parts		19091
		3 parts		19096
13	Comb busbar		See modules	CA907026, CA907027

Mounting accessories

See module CA907001

14	Sealable terminal shields for top and bottom connection	1P (set of 2)		A9A26975
		2P (set of 2)		A9A26976
		3P		1P + 2P
		4P		2P + 2P
15	Interpole barrier	(set of 10)		A9A27001
16	Screw shields	4P (set of 20)		A9A26981
16"	Screw shields	Vigi iC60 (set of 12)		A9A26982
17	Clip-on terminal markers		See module	CA907001
18	9 mm spacer			A9A27062
19	Padlocking device	(set of 10)		A9A26970
20	Plug-in base			A9A27003
21	Rotary handle			
		Black handle		A9A27005
		Red handle		A9A27006
		No handle		A9A27008

Electrical auxiliaries

See module CA907002

Indication

4	iOF/SD+OF auxiliary contact (OF+SD or OF+OF combination switch)		A9A26929
5	iSD fault indicating contact		A9A26927
6	iOF open/close auxiliary contact		A9A26924
7	iOF+SD24 auxiliary contact	See module	CA907002

Control

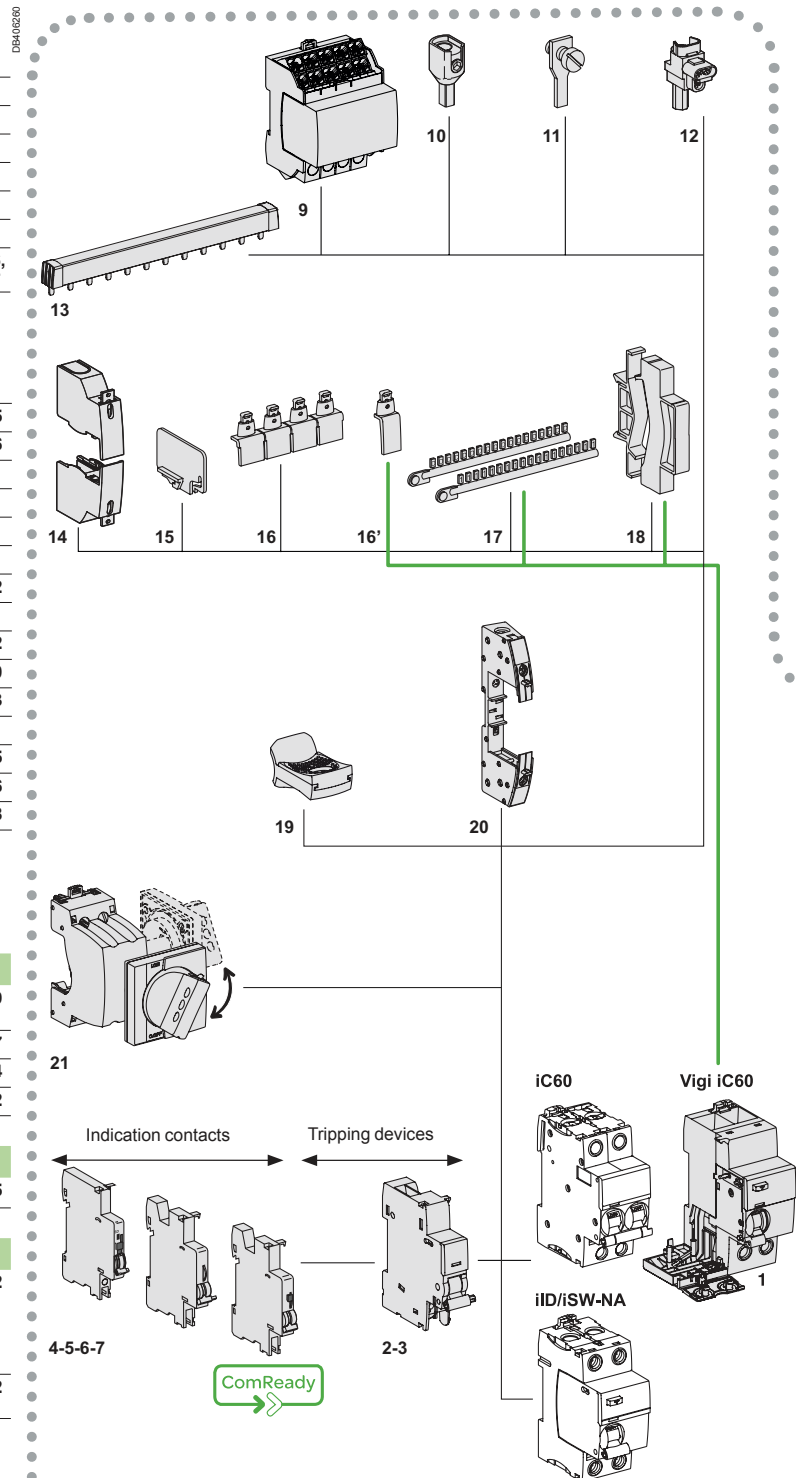
8	iMDU voltage matching auxiliary		A9C18195
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Tripping devices

2	iMN undervoltage release or iMNx undervoltage release delayed or iMNx undervoltage release with external feeding	See module	CA907002
3	Shunt release iMX, iMX+OF overvoltage release iMSU	See module	CA907002

Vigi iC60

1	Vigi iC60 add-on residual current device	See module	CA902005
	Double terminals Vigi iC60 add-on residual current device	See module	CA902019



Tripping devices must be installed first.

If two tripping devices are used: the iMN must be installed first
Indication auxiliaries: respect specified position for SD functions.
iSW-NA: when installing a tripping device (iMN, iMX, iMSU...), an
iSD auxiliary contact must be associated, which indicates that the
iSW-NA has been tripped open.

Protection

Circuit protection / Earth leakage protection

Accessorisatation / Auxiliarisation iC60, iID, Vigi iC60, iSW-NA (cont.)

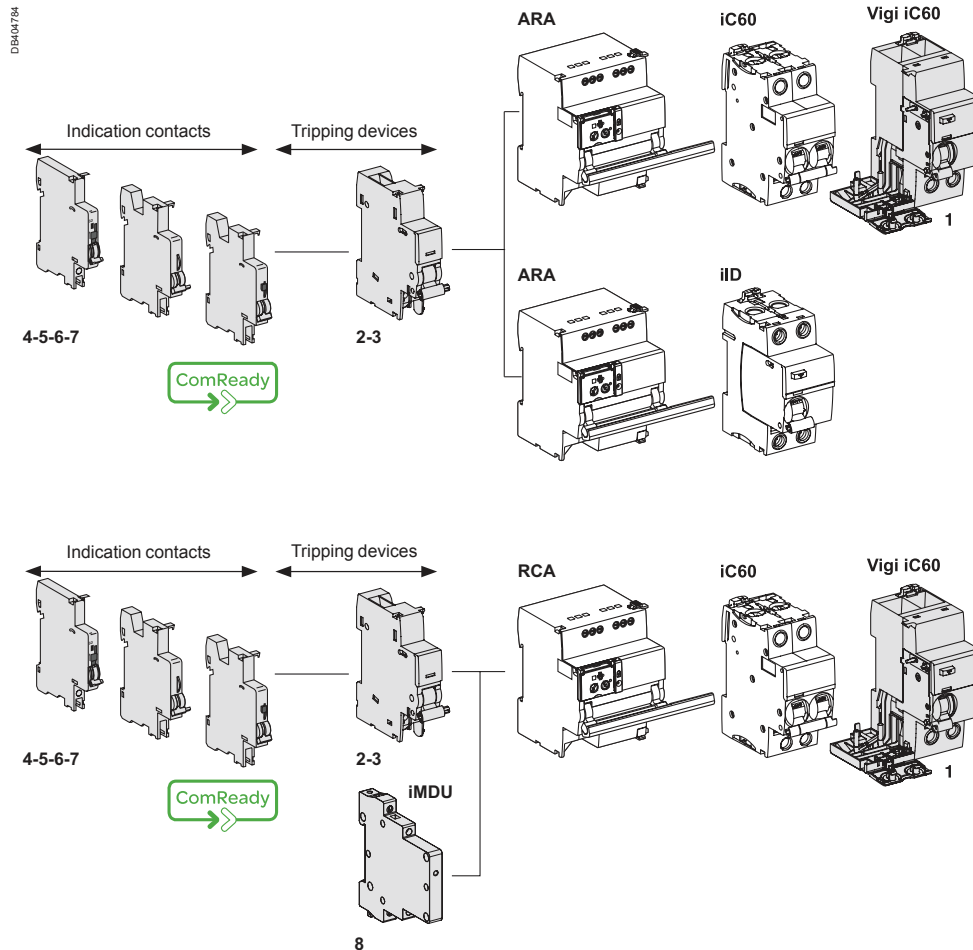
Assembly rule

The mounting order and the number for the various auxiliaries must be complied with.

The tripping auxiliaries iMN, iMX, iMSU...) should be mounted first **1** as close as possible to the main device.

Then at the left, the indicating auxiliaries (iOF, iSD) should be mounted **2** then **3** complying with the following association table.

Indicating auxiliaries 3	+ 2	Tripping auxiliaries + 1	Remote control	Device	Vigi iC60
1 (iOF/SD+OF or iOF+SD24 or iSD)	1 iOF/SD+OF	1 (iMN, iMNs, iMNx or iMX, iMX+OF or iMSU)	–	iC60, iID, iSW-NA	Vigi iC60
1 iOF	1 (iSD or iOF or iOF/SD+OF)	2 (iMN, iMNs, iMNx or iMX, iMX+OF or iMSU)			
–	1 iOF+SD24	2 (iMN, iMNs, iMNx or iMX, iMX+OF or iMSU)			
–	–	3 iMSU			
1 iSD	1 iSD	1 (iMN, iMNs, iMNx or iMX, iMX+OF or iMSU)		ARA, RCA	iC60
–	1 (iSD or iOF or iOF/SD+OF or iOF+SD24)	1 (iMN, iMNs, iMNx or iMX, iMX+OF or iMSU)			
1 iOF	1 (iSD or iOF or iOF/SD+OF)	–		ARA	iID
–	1 (iSD or iOF or iOF/SD+OF or iOF+SD24)	1 (iMN, iMNs, iMNx or iMX, iMX+OF or iMSU) maxi			
1 iOF	1 (iSD or iOF or iOF/SD+OF)	–			



Protection

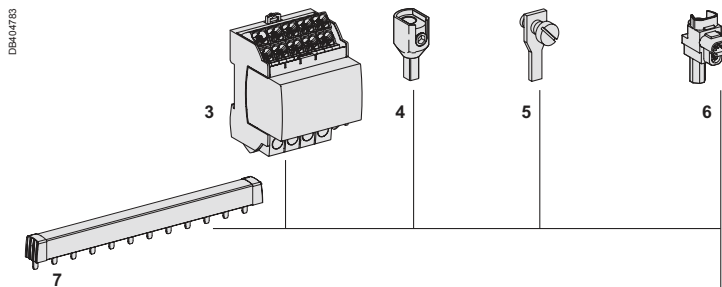
Circuit protection / Earth leakage protection

Accessorisation / Auxiliarisation Reflex iC60

Connection accessories

See module CA907001

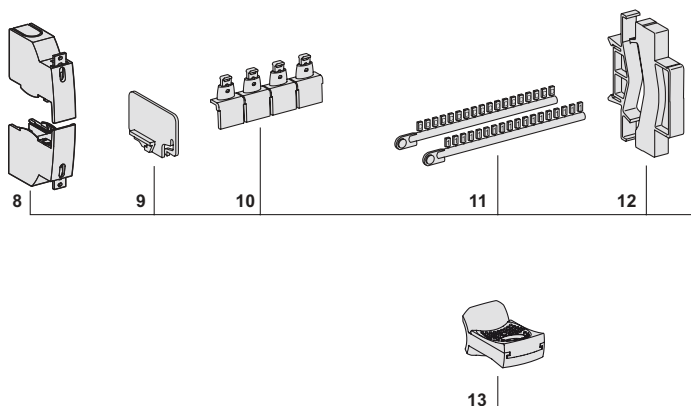
3	Splitter blocks	Linergy FM	See module	LIN022
		Linergy DX	See module	LIN003
4	50 mm² Al terminal			27060
5	Screw-on connection for ring terminal			27053
6	Multi-cables terminal	4 parts		19091
		3 parts		19096
7	Comb busbar		See modules	CA907026, CA907027



Mounting accessories

See module CA907001

8	Sealable terminal shields for top and bottom connection	1P (set of 2)	A9A26975
		2P (set of 2)	A9A26976
		3P	1P + 2P
		4P	2P + 2P
9	Interpole barrier	(set of 10)	A9A27001
10	Screw shields	4P (set of 20)	A9A26981
11	Clip-on terminal markers		See module CA907001
12	9 mm spacer		A9A27062
13	Padlocking device	(set of 10)	A9A26970



Electrical auxiliary

See module CA907002

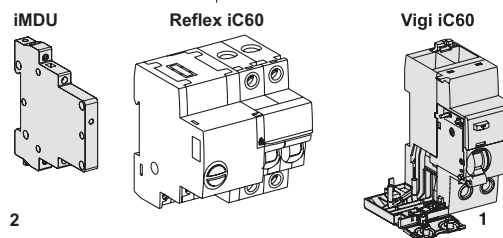
Control

2	iMDU voltage matching auxiliary	A9C18195
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Vigi iC60

See module CA907005

1	Vigi iC60 add-on residual current device	See module CA902005
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Accessorisat     / Auxiliarisation iSW

Connection accessories

See module CA907001

2	Splitter blocks	Linergy FM	See module	LIN022
		Linergy DX	See module	LIN003
3	50 mm ² Al terminal			27060
4	Screw-on connection for ring terminal			27053
5	Multi-cables terminal	4 parts		19091
		3 parts		19096
6	Comb busbar		See modules	CA907026, CA907027

Mounting accessories

See module CA907001

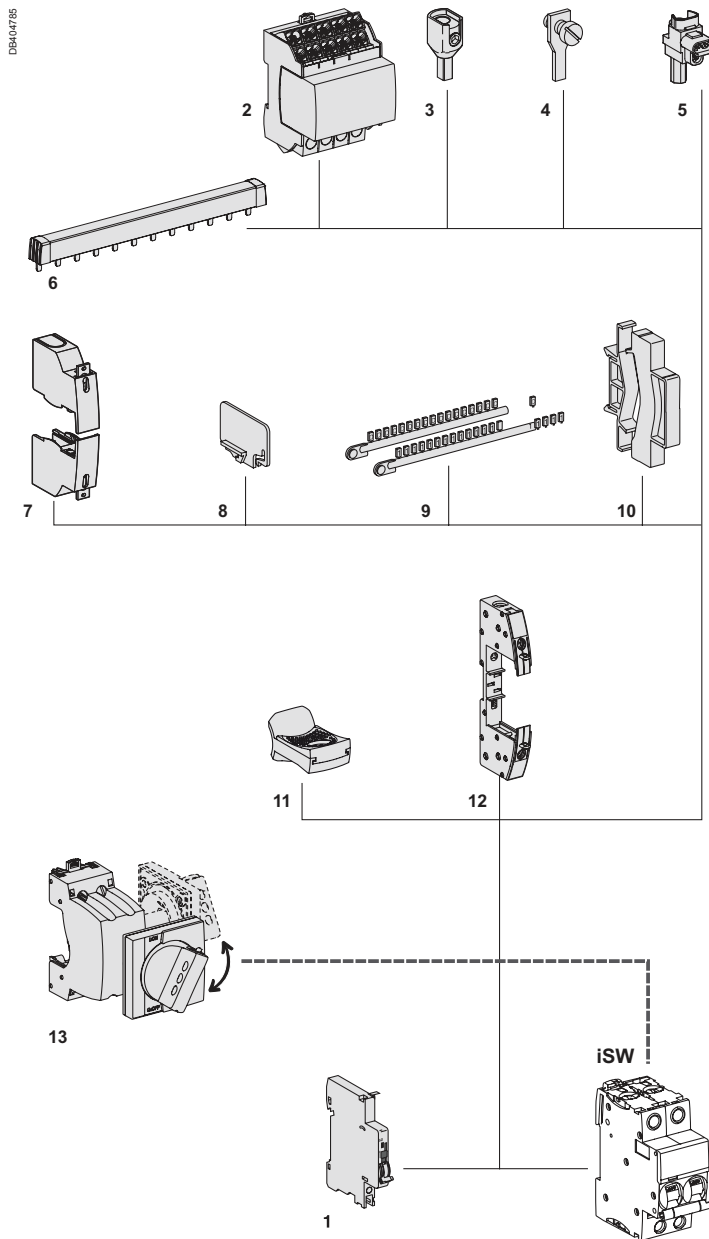
7	Sealable terminal shields for top and bottom connection	1P (set of 2)	A9A26975
		2P (set of 2)	A9A26976
		3P	1P + 2P
		4P	2P + 2P
8	Interpole barrier	(set of 10)	A9A27001
9	Clip-on terminal markers		See module CA907001
10	9 mm spacer		A9A27062
11	Padlocking device	(set of 10)	A9A26970
12	Plug-in base		A9A27003
13	Rotary handle		
		Black handle	A9A27005
		Red handle	A9A27006
		No handle	A9A27008

Electrical auxiliaries

See module CA907002

Indication

1	iOF open/close auxiliary contact	A9A26924
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Connection accessories

See module CA907001

6	Screw-on connection for ring terminal	27053
7	Comb busbar	See modules CA907026, CA907027

Mounting accessories

See module CA907001

8	Padlocking device (set of 10)	A9A26970
9	Clip-on terminal markers	See module CA907001
10	9 mm spacer	A9A27062

Electrical auxiliaries

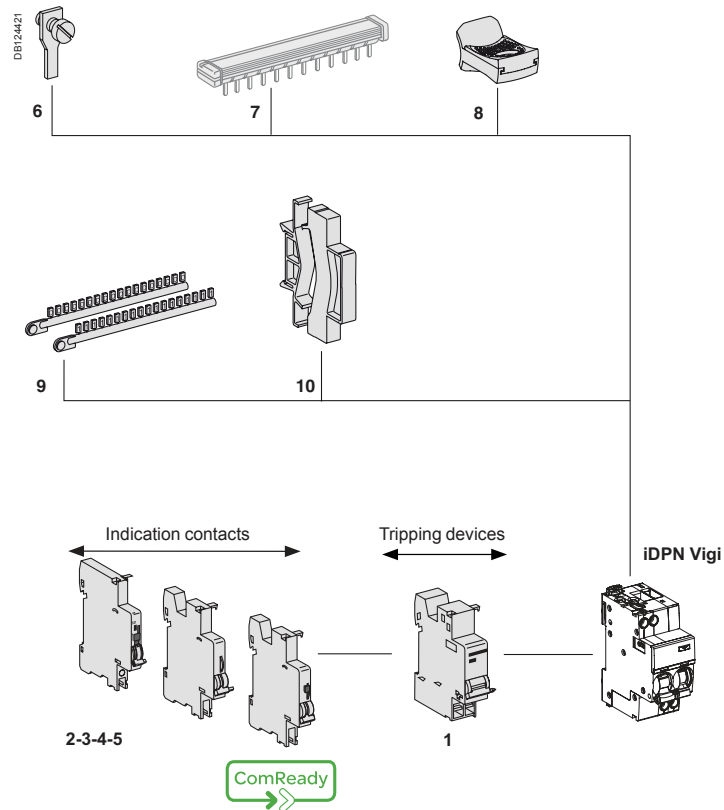
See module CA907002

Indication

2	iOF/SD+OF auxiliary contact (OF+SD or OF+OF combination switch)	A9A26929
3	iSD fault indicating contact	A9A26927
4	iOF open/close auxiliary contact	A9A26924
5	iOF+SD24 auxiliary contact	See module CA907002

Tripping devices

1	iMN undervoltage release or iMNs undervoltage release delayed or iMNx undervoltage release with external feeding or shunt release iMX, iMX+OF overvoltage release iMSU	See module CA907002
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Tripping devices must be installed first.
If two tripping devices are used: the iMN must be installed first
Indication auxiliaries: respect specified position for SD functions.

Assembly rule

The mounting order and the number for the various auxiliaries must be complied with.

The tripping auxiliaries iMN, iMX, iMSU...) should be mounted first **1** as close as possible to the main device.

Then at the left, the indicating auxiliaries (iOF, iSD) should be mounted **2** then **3** complying with the following association table.

Indicating auxiliaries		Tripping auxiliaries	Device
3	+ 2	+ 1	
1 (iOF/SD+OF or iOF+SD24 or iSD)	1 iOF/SD+OF	1 (iMN, iMNs, iMNx or iMX, iMX+OF or iMSU)	iDPN Vigî
1 iOF	1 (iSD or iOF or iOF/SD+OF)	2 (iMN, iMNs, iMNx or iMX, iMX+OF or iMSU)	
—	1 iOF+SD24	2 (iMN, iMNs, iMNx or iMX, iMX+OF or iMSU)	
—	—	3 iMSU	
1 iSD	1 iSD	1 (iMN, iMNs, iMNx or iMX, iMX+OF or iMSU)	

Accessorisation / Auxiliarisation iC60 Disbo and iKQ

Connection accessories

See module CA907021

6	50 mm ² Al terminal	27060
7	Screw-on connection for ring terminal	27053
8	Multi-cables terminal	4 parts 19091 3 parts 19096

Mounting accessories

See module CA907021

9	Sealable terminal shields for top and bottom connection	1P (set of 2)	A9A26975
		2P (set of 2)	A9A26976
		3P	1P + 2P
		4P	2P + 2P
10	Screw shields	4P (set of 20)	A9A26981
10''	Screw shields Vigi iC60	(set of 12)	A9A26982
11	Clip-on terminal markers	See module	CA907021
12	9 mm spacer		A9A27063
13	Padlocking device	(set of 10)	A9A26970
14	Padlocking device for Isobar enclosure	(set of 10)	A9A26972
15	Interpole barrier	(set of 10)	A9A27001

Electrical auxiliaries

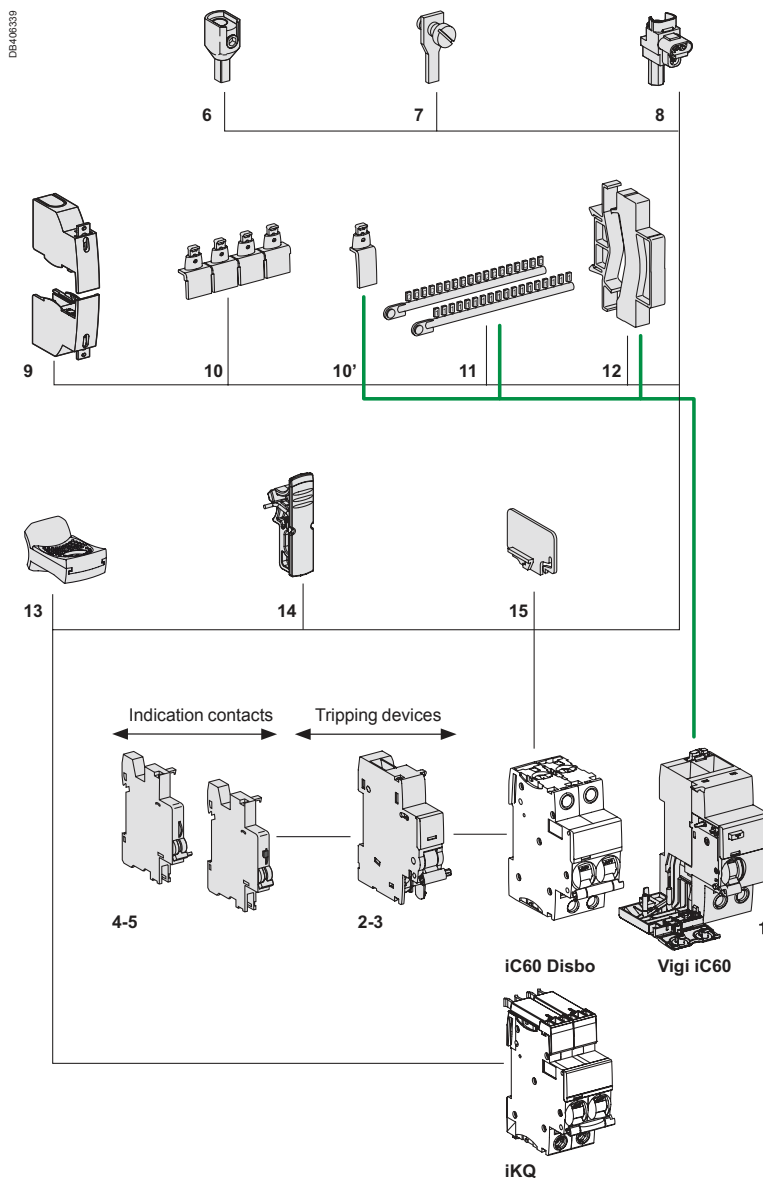
See module CA907002

Indication

4	iSD fault indicating contact	A9A26927
5	iOF open/close auxiliary contact	A9A26924

Tripping devices

2	iMN undervoltage release or iMNx undervoltage release delayed or iMNx undervoltage release with external feeding	See module	CA907002
3	Shunt release iMX, iMX+OF overvoltage release iMSU	See module	CA907002



Vigi iC60

1	Vigi iC60 add-on residual current device	See module	CA902005
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Tripping devices must be installed first.

If two tripping devices are used: the iMN must be installed first
Indication auxiliaries: respect specified position for SD functions.

Assembly rule

The mounting order and the number for the various auxiliaries must be complied with.

The tripping auxiliaries (iMN, iMX, iMSU...) should be mounted first **1** as close as possible to the main device.

Then at the left, the indicating auxiliaries (iOF, iSD) should be mounted **2** then **3** complying with the following association table.

Indicating auxiliaries		Tripping auxiliaries	Device	Vigi iC60
3	+ 2	+ 1		
1 iOF	1 (iSD or iOF)	2 (iMN, iMNx, iMNx or iMX, iMX+OF or iMSU)	iC60 Disbo	Vigi iC60
—	—	3 iMSU		

Protection

Circuit protection / Earth leakage protection

Accessorisatation / Auxiliarisation iC60 RCBO and iKQE RCBO

Connection accessories

See module CA907021

5	Screw-on connection for ring terminal	27053
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Mounting accessories

See module CA907021

6	Padlocking device (set of 10)	A9A27049
7	Clip-on terminal markers	See module CA907021
8	9 mm spacer	A9A27063

Electrical auxiliaries

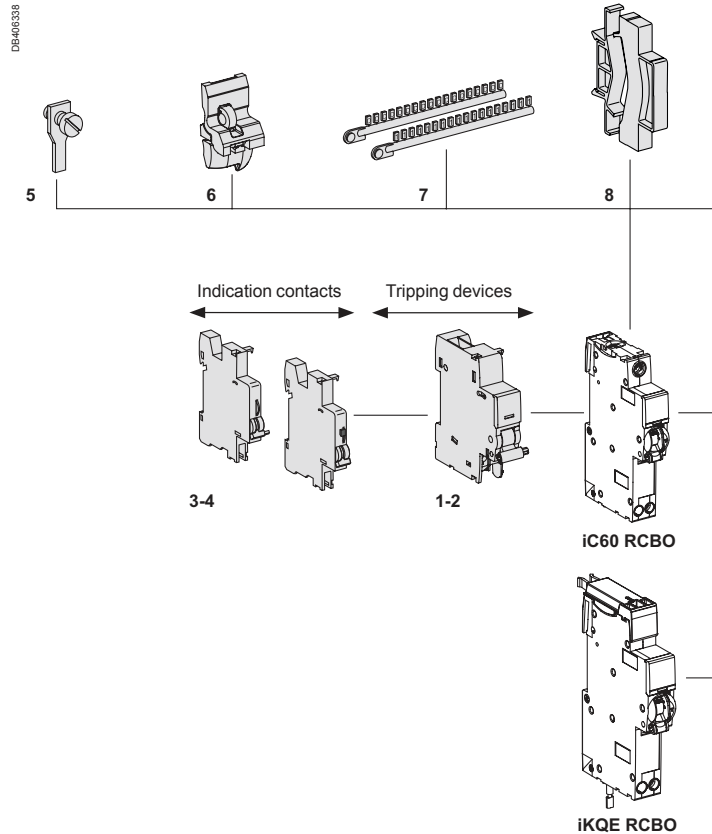
See module CA907002

Indication

3	iSD fault indicating contact	A9A26927
4	iOF open/close auxiliary contact	A9A26924

Tripping devices

1	iMN undervoltage release or iMNs undervoltage release delayed or iMNx undervoltage release with external feeding	See module CA907002
2	Shunt release iMX, iMX+OF overvoltage release iMSU	See module CA907002



Tripping devices must be installed first.

If two tripping devices are used: the iMN must be installed first
Indication auxiliaries: respect specified position for SD functions.

Assembly rule

The mounting order and the number for the various auxiliaries must be complied with.

The tripping auxiliaries (iMN, iMX, iMSU...) should be mounted first **1** as close as possible to the main device.Then at the left, the indicating auxiliaries (iOF, iSD) should be mounted **2** then **3** complying with the following association table.

Indicating auxiliaries		Tripping auxiliaries	Device
3	+ 2	+ 1	
1 iOF	1 (iSD or iOF)	2 (iMN, iMNs, iMNx or iMX, iMX+OF or iMSU)	iC60 RCBO
–	–	3 iMSU	iKQE RCBO