

New generation, simpler commercial references

New meaningful references to make your life easier

We know any change in commercial references will be an adjustment, but in the long run we believe this change is needed, and will make your life easier.

The table below describes how new references are build.

For instance LV429630 (ComPacT Breaker NSX100F 36kA AC 3P3D 100A TMD) becomes **C10F3TM100**.

ComPacT type	Frame rating	Breaking capacity	Number of poles	Trip unit	Trip unit ratings	Suffix
NSX = C	63m = 11	16kA = E	1P = 1	TMD = TM	16 = 016	EverLink = L
NSXm = C	160m = 12	25kA = B	2P = 2	MA = MA	20 = 020	Busbar = B
	100 = 10	36kA = F	3P3D = 3	TMG = MG	25 = 025	Fixed = F
	160 = 16	50kA = N	4P4D = 4	1.3 M = 1M	30 = 030	DC = D
	250 = 25	70kA = H	3P2D = 5	2.2 = 2D	40 = 040	Switch = S
	400 = 40	100kA = S	4P3D = 6	2.3 = 2D	50 = 050	DC PV = DP
	630 = 63	150kA = L		4.1 = 4V	63 = 063	
		...		4.2 = 4V	80 = 080	Acc with ID
				...	100 = 100	change = T
					...	

F



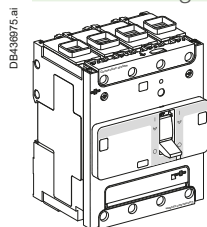
Complete Fixed Device

ComPacT NSXm MicroLogic Vigi 4.1 E/B/F

(16/25/36 KA at 380/415 V)

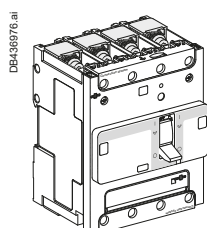
ComPacT NSXm MicroLogic Vigi 4.1 E (16 KA at 380/415 V)

With MicroLogic Vigi 4.1



EverLink™ connectors

Rating	3P	4P
25 A	C11E34V025L	C11E44V025L
50 A	C11E34V050L	C11E44V050L
100 A	C11E34V100L	C11E44V100L
160 A	C12E34V160L	C12E44V160L

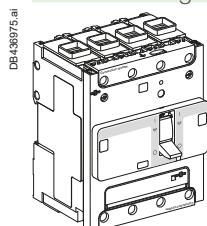


Compression lug/busbar connectors

Rating	3P	4P
25 A	C11E34V025B	C11E44V025B
50 A	C11E34V050B	C11E44V050B
100 A	C11E34V100B	C11E44V100B
160 A	C12E34V160B	C12E44V160B

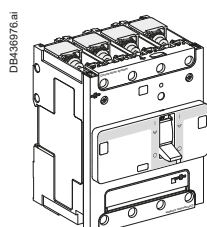
ComPacT NSXm MicroLogic Vigi 4.1 B (25 KA at 380/415 V)

With MicroLogic Vigi 4.1



EverLink™ connectors

Rating	3P	4P
25 A	C11B34V025L	C11B44V025L
50 A	C11B34V050L	C11B44V050L
100 A	C11B34V100L	C11B44V100L
160 A	C12B34V160L	C12B44V160L

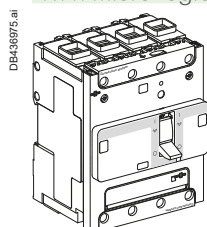


Compression lug/busbar connectors

Rating	3P	4P
25 A	C11B34V025B	C11B44V025B
50 A	C11B34V050B	C11B44V050B
100 A	C11B34V100B	C11B44V100B
160 A	C12B34V160B	C12B44V160B

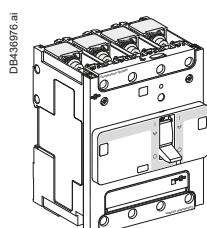
ComPacT NSXm MicroLogic Vigi 4.1 F (36 KA at 380/415 V)

With MicroLogic Vigi 4.1



EverLink™ connectors

Rating	3P	4P
25 A	C11F34V025L	C11F44V025L
50 A	C11F34V050L	C11F44V050L
100 A	C11F34V100L	C11F44V100L
160 A	C12F34V160L	C12F44V160L



Compression lug/busbar connectors

Rating	3P	4P
25 A	C11F34V025B	C11F44V025B
50 A	C11F34V050B	C11F44V050B
100 A	C11F34V100B	C11F44V100B
160 A	C12F34V160B	C12F44V160B

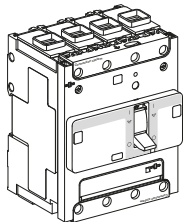
Complete Fixed Device

ComPacT NSXm MicroLogic Vigi 4.1 N/H (50/70 KA at 380/415 V)

ComPacT NSXm MicroLogic Vigi 4.1 N (50 KA at 380/415 V)

With MicroLogic Vigi 4.1

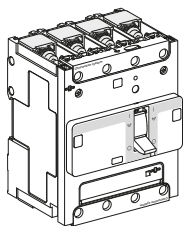
DB438975.ai



EverLink™ connectors

Rating	3P	4P
25 A	C11N34V025L	C11N44V025L
50 A	C11N34V050L	C11N44V050L
100 A	C11N34V100L	C11N44V100L
160 A	C12N34V160L	C12N44V160L

DB438976.ai



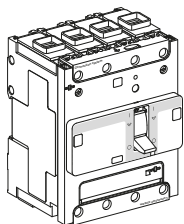
Compression lug/busbar connectors

Rating	3P	4P
25 A	C11N34V025B	C11N44V025B
50 A	C11N34V050B	C11N44V050B
100 A	C11N34V100B	C11N44V100B
160 A	C12N34V160B	C12N44V160B

ComPacT NSXm MicroLogic Vigi 4.1 H (70 KA at 380/415 V)

With MicroLogic Vigi 4.1

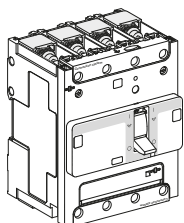
DB438975.ai



EverLink™ connectors

Rating	3P	4P
25 A	C11H34V025L	C11H44V025L
50 A	C11H34V050L	C11H44V050L
100 A	C11H34V100L	C11H44V100L
160 A	C12H34V160L	C12H44V160L

DB438976.ai



Compression lug/busbar connectors

Rating	3P	4P
25 A	C11H34V025B	C11H44V025B
50 A	C11H34V050B	C11H44V050B
100 A	C11H34V100B	C11H44V100B
160 A	C12H34V160B	C12H44V160B