



Step 1: Select your required powerboard

Description	Number of ways	Single pole terminal connections	Reference
250A NSXm powerboard	6 TP Ways	18	PP4NB26SM **
250A NSXm powerboard	8 TP Ways	24	PP4NB28SM **
250A NSXm powerboard	12 TP Ways	36	PP4NB212SM **

**Launching 2025

Step 2: Select your incoming device



Triple pole

	Description	Reference
Switch		
160A	NSX160NA 160A 3P Switch Disconnecter	C163160S
250A	NSX250NA 250A 3P Switch Disconnecter	C253250S
MCCB		
200A	NSX250F 3P 36kA Frame	C25F3
	NSX250 200A 3P TMD TU	C253TM200
250A	NSX250F 3P 36kA Frame	C25F3
	NSX250 250A 3P TMD TU	C253TM250
Micrologic		
250A Frame	NSX250F 3P 36kA Frame	C25F3
5.2E Trip	NSX250 250A 3P ML 5.2 E TU	C2535E250

Four pole

	Description	Reference
Switch		
160A	NSX160NA 160A 4P Switch Disconnecter	C164160S
250A	NSX250NA 250A 4P Switch Disconnecter	C254250S
MCCB		
200A	NSX250F 4P 36kA Frame	C25F4
	NSX250 200A 4P TMD TU	C254TM200
250A	NSX250F 4P 36kA Frame	C25F4
	NSX250 250A 4P TMD TU	C254TM250
Micrologic		
250A Frame	NSX250F 4P 36kA Frame	C25F4
5.2E Trip	NSX250 250A 4P ML 5.2 E TU	C2545E250

Step 3: Select your outgoing device

Single pole or triple pole devices available for Style B

Single pole

	Description	Reference
16A	NSXm PP4 16A 1P TMD	PP41P016
20A	NSXm PP4 20A 1P TMD	PP41P020
25A	NSXm PP4 25A 1P TMD	PP41P025
30A	NSXm PP4 30A 1P TMD	PP41P030
50A	NSXm PP4 50A 1P TMD	PP41P050
63A	NSXm PP4 63A 1P TMD	PP41P063
80A	NSXm PP4 80A 1P TMD	PP41P080
100A	NSXm PP4 100A 1P TMD	PP41P100
125A	NSXm PP4 125A 1P TMD	PP41P125

Triple Pole

	Description	Reference
16A	NSXm 3P 25kA TMD 16A	C11B3TM016L
25A	NSXm 3P 25kA TMD 25A	C11B3TM025L
32A	NSXm 3P 25kA TMD 32A	C11B3TM032L
40A	NSXm 3P 25kA TMD 40A	C11B3TM040L
50A	NSXm 3P 25kA TMD 50A	C11B3TM050L
63A	NSXm 3P 25kA TMD 63A	C11B3TM063L
80A	NSXm 3P 25kA TMD 80A	C11B3TM080L
100A	NSXm 3P 25kA TMD 100A	C11B3TM100L
125A	NSXm 3P 25kA TMD 125A	C12B3TM125L
160A	NSXm 3P 25kA TMD 160A	C12B3TM160L