

1) Calculate the number of frame slots taken up by the required inserts
frame slot 1, 2 or 3 modules



	No. of frame slots
CX 01 J8	1
CX 01 9VF/M	1
CX 01 UF/M	1
CX 02 4AF/M	1
CX 02 4BF/M	1
CX 02 7F/M	1
CX 02 P	1
CX 03 4F/M	1
CX 03 4BF/M	1
CX 03 P	1
CX 3/4 XDF/M	1
CX 04 LF/M	1
CX 04 XF/M	1
CX 05 SF/M	1
CX 06 CF/M	1
CX 08 CF/M	1
CX 12 DF/M	1
CX 17 DF/M	1
CX 25 IF/M	1
CX FM	1



	No. of frame slots
CX 01 JF/M	2
CX 01 YF/M	2
CX 01 YPEF/M	2
CX 02 BF/M	2
CX 02 GF/M	2
CX 02 HF/M	2
CX 20 CF/M	2

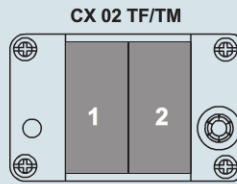


	No. of frame slots
CX 02 JF/M	3

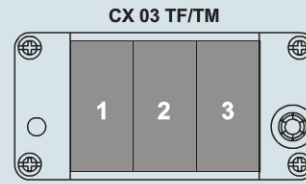
2) Select the right frame according to the number of required modules
available 1, 2, 3, 4 and 6 modules



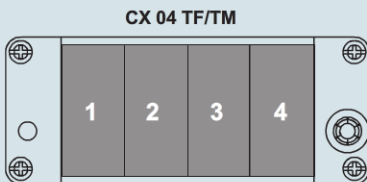
1 module



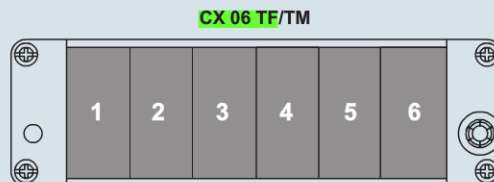
2 modules



3 modules



4 modules



6 modules

Fill the unused frame slots by using CX FM dummy module

