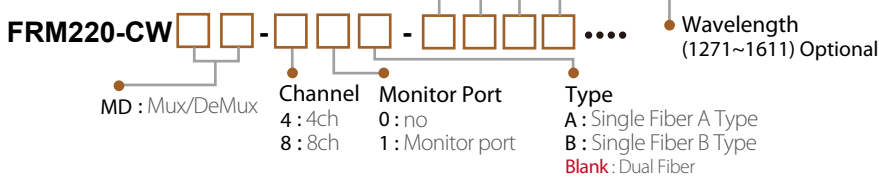
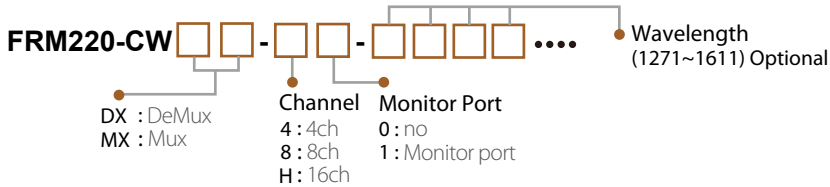


# CWDM Mux / DeMux Order Sheet

## Ordering Information



(FRM220-CWDM40) (FRM220-CWDM80)



Model Name	Description
	ab → DX : DeMux, MX : Mux, MD : Mux/DeMux
	c → 4 : 4ch, 8 : 8ch, H : 16ch
FRM220-CWab-cde-xxxx	d → 0 : no, 1 : Monitor port, 2 : 1x Upgrade Port
	e (only for MD Model) → A : Single Fiber A Type, B : Single Fiber B Type, Blank : Dual Fiber
	xxxx → Wavelength optional (1271~1611)



## Order Code

Wavelength (Please ✓ select all the apply from below list)

- A 1271  B 1291  C 1311  D 1331  E 1351  F 1371  G 1431  H 1451  
 I 1471  J 1491  K 1511  L 1531  M 1551  N 1571  O 1591  P 1611

Z All Wavelength(1271-1611, without 1391, 1411)

Q 1391  R 1411 (Water peak wavelength)

Example:

4ch : FRM220 - CW D X - 4 0 - A B C D

↳ (CWDM, DeMux, 4ch, 1271, 1291, 1311, 1331 Wavelength)

FRM220 - CW  -  -

16ch : FRM220 - CW M X - H 1 - Z

↳ (CWDM, Mux, 16ch, Monitor port, 1271 - 1611 Wavelength)

FRM220 - CW  -  -

4ch : FRM220 - CW M D - 4 1 - A B C D

↳ (CWDM, Mux/DeMux, 4ch, Monitor port, Dual Fiber, 1271, 1291, 1311, 1331 Wavelength)

FRM220 - CW  -  -

8ch : FRM220 - CW M D - 8 0 - A B C D E F G H

↳ (CWDM, DeMux, 8ch, Single Fiber A Type, 1271, 1291, 1311, 1331, 1471, 1491, 1511, 1531 Wavelength)

FRM220 - CW  -  -