DWDM Mux / DeMux Order Sheet

Ordering Information
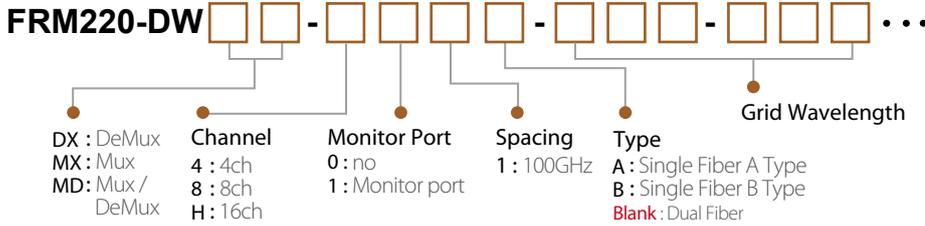
FRM220-DW ▢▢ - ▢▢▢▢▢ - ▢▢▢ - ▢▢▢ ...

(FRM220-DWDX40) (FRM220-DWDX80)

- **DX** : DeMux
- **MX** : Mux
- **MD** : Mux / DeMux

Channel
- 4 : 4ch
- 8 : 8ch
- H : 16ch

Monitor Port
- 0 : no
- 1 : Monitor port

Spacing
- 1 : 100GHz

Type
- A : Single Fiber A Type
- B : Single Fiber B Type
- Blank : Dual Fiber

Grid Wavelength

Model Name	Description
FRM220-DWab-cdef-xxxx-xxxx	**ab** → DX : DeMux, MX : Mux, MD : Mux/DeMux
	c → 4 : 4ch, 8 : 8ch, H : 16ch
	d → 0 : no, 1 : Monitor port, 2 : 1x Upgrade Port
	e → 1 : 100GHz
	f → A : Single Fiber A Type B : Sigle Fiber B Type Blank : Dual Fiber

Order Code

■ **100GHz Grid Wavelength** (Please ✓ select all the apply from below list)

Label	Frequency (THz)	Center Wavelength (nm)		Label	Frequency (THz)	Center Wavelength (nm)
▢ C21	192.1	1560.61		▢ C41	194.1	1544.53
▢ C22	192.2	1559.79		▢ C42	194.2	1543.73
▢ C23	192.3	1558.98		▢ C43	194.3	1542.94
▢ C24	192.4	1558.17		▢ C44	194.4	1542.14
▢ C25	192.5	1557.36		▢ C45	194.5	1541.35
▢ C26	192.6	1556.55		▢ C46	194.6	1540.56
▢ C27	192.7	1555.75		▢ C47	194.7	1539.77
▢ C28	192.8	1554.94		▢ C48	194.8	1538.98
▢ C29	192.9	1554.13		▢ C49	194.9	1538.19
▢ C30	193.0	1553.33		▢ C50	195.0	1537.40
▢ C31	193.1	1552.52		▢ C51	195.1	1536.61
▢ C32	193.2	1551.72		▢ C52	195.2	1635.82
▢ C33	193.3	1550.92		▢ C53	195.3	1535.04
▢ C34	193.4	1550.12		▢ C54	195.4	1534.25
▢ C35	193.5	1549.32		▢ C55	195.5	1533.47
▢ C36	193.6	1548.51		▢ C56	195.6	1532.68
▢ C37	193.7	1547.72		▢ C57	195.7	1531.90
▢ C38	193.8	1546.92		▢ C58	195.8	1531.12
▢ C39	193.9	1546.12		▢ C59	195.9	1530.33
▢ C40	194.0	1545.32		▢ C60	196.0	1529.55

Example:

FRM220 - DW M X – 4 0 1 A – C 2 1 – C 2 4

↳ (DWDM, Mux, 4ch, 100GHz, Sigle Fiber A Type, 1560.61, 1558.17 Grid Wavelength)

FRM220 - DW ▢▢ – ▢▢▢▢ – ▢▢▢ – ▢▢▢ – ▢▢▢ – ▢▢▢

Description

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