



Product Guide-WDM

www.infiberone.com

Product Category		Product description	P/N	Operating Wavelength	Channing Spacing(nm)	Passband(nm)	IL(dB)	Iso (adjacent)(dB)	Iso (non-adjacent)(dB)	Channel
Simplex Directional CWDM Mux/ Demux	CWDM Simplex Directional CWDM MUX (ABS)	4-CH CWDM Simplex Directional CWDM MUX(ABS)	GWM-04QMXXPS0910-55	1260-1620	20	±7	1.9	30	45	4
		8-CH CWDM Simplex Directional CWDM MUX(ABS)	GWM-08QMXXPS0910-55	1260-1620	20	±7	2.7	30	45	8
		12-CH CWDM Simplex Directional CWDM MUX(ABS)	GWM-12QMXXPM0910-55	1260-1620	20	±7	3.6	30	45	12
		16-CH CWDM Simplex Directional CWDM MUX(ABS)	GWM-16QMXXPM0910-55	1260-1620	20	±7	4.2	30	45	16
	CWDM Simplex Directional CWDM MUX (LGX)	4-CH CWDM Simplex Directional CWDM MUX(LGX)	GWM-04QMXXLX0907-55	1260-1620	20	±7	1.9	30	45	4
		8-CH CWDM Simplex Directional CWDM MUX(LGX)	GWM-08QMXXLX0907-55	1260-1620	20	±7	2.7	30	45	8
		12-CH CWDM Simplex Directional CWDM MUX(LGX)	GWM-12QMXXLX0907-55	1260-1620	20	±7	3.6	30	45	12
		16-CH CWDM Simplex Directional CWDM MUX(LGX)	GWM-16QMXXLX0907-55	1260-1620	20	±7	4.2	30	45	16
	CWDM Simplex Directional CWDM MUX(Rack-mounted)	4-CH CWDM Simplex Directional CWDM MUX(Rack-mounted)	GWM-04QMXX192010-55	1260-1620	20	±7	1.9	30	45	4
		8-CH CWDM Simplex Directional CWDM MUX(Rack-mounted)	GWM-08QMXX192010-55	1260-1620	20	±7	2.7	30	45	8

DUPLEX CWDM MUX & DEMUX	DUPLEX CWDM MUX & DEMUX(ABS)	4-DUPLEX CWDM MUX & DEMUX(ABS)	GWM-04QMDXXPS0910-55	1260-1620	20	±7	1.9	30	45	4
		8-DUPLEX CWDM MUX & DEMUX(ABS)	GWM-08QMDXXPM0910-55	1260-1620	20	±7	2.7	30	45	8
		12-DUPLEX CWDM MUX & DEMUX(ABS)	GWM-12QMDXXPL0910-55	1260-1620	20	±7	3.6	30	45	12
		16-DUPLEX CWDM MUX & DEMUX(ABS)	GWM-16QMDXXPL0910-55	1260-1620	20	±7	4.2	30	45	16
	DUPLEX CWDM MUX & DEMUX(LGX)	4-DUPLEX CWDM MUX & DEMUX(LGX)	GWM-04QMDXXLX0907-55	1260-1620	20	±7	1.9	30	45	4
		8-DUPLEX CWDM MUX & DEMUX(LGX)	GWM-08QMDXXLX0907-55	1260-1620	20	±7	2.7	30	45	8
		10-DUPLEX CWDM MUX & DEMUX(LGX)	GWM-10QMDXXLX0907-55	1260-1620	20	±7	3.2	30	45	10
	DUPLEX CWDM MUX & DEMUX(Rack-mounted)	4-DUPLEX CWDM MUX & DEMUX(Rack-mounted)	GWM-04QMDXX192010-55	1260-1620	20	±7	1.9	30	45	4
		8-DUPLEX CWDM MUX & DEMUX(Rack-mounted)	GWM-08QMDXX192010-55	1260-1620	20	±7	2.7	30	45	8
		12-DUPLEX CWDM MUX & DEMUX(Rack-mounted)	GWM-12QMDXX192010-55	1260-1620	20	±7	3.6	30	45	12
		16-DUPLEX CWDM MUX & DEMUX(Rack-mounted)	GWM-16QMDXX192010-55	1260-1620	20	±7	4.2	30	45	16
	Simplex BiDi CWDM MUX & DEMUX(ABS)	2-CH-Simplex BiDi CWDM MUX & DEMUX(ABS)	GWM-02QMDXXPS0910-55(SBD)	1260-1620	20	±7	1.9	30	45	2
		4-Simplex BiDi CWDM MUX & DEMUX(ABS)	GWM-04QMDXXPS0910-55(SBD)	1260-1620	20	±7	2.7	30	45	4
		6-Simplex BiDi CWDM MUX & DEMUX(ABS)	GWM-06QMDXXPM0910-55(SBD)	1260-1620	20	±7	3.6	30	45	6
		8-Simplex BiDi CWDM MUX & DEMUX(ABS)	GWM-08QMDXXPM0910-55(SBD)	1260-1620	20	±7	4.2	30	45	8
	Simplex BiDi CWDM MUX & DEMUX(LGX)	2-Simplex BiDi CWDM MUX & DEMUX(LGX)	GWM-02QMDXXLX0907-55(SBD)	1260-1620	20	±7	1.9	30	45	2
4-Simplex BiDi CWDM MUX & DEMUX(LGX)		GWM-04QMDXXLX0907-55(SBD)	1260-1620	20	±7	2.7	30	45	4	
6-Simplex BiDi CWDM MUX & DEMUX(LGX)		GWM-06QMDXXLX0907-55(SBD)	1260-1620	20	±7	3.6	30	45	6	
8-Simplex BiDi CWDM MUX & DEMUX(LGX)		GWM-08QMDXXLX0907-55(SBD)	1260-1620	20	±7	4.2	30	45	8	
2-Simplex BiDi CWDM MUX & DEMUX(Rack-mounted)		GWM-02QMDXX192010-55(SBD)	1260-1620	20	±7	1.9	30	45	2	

Simplex Directional CWDM OADM	Simplex BiDi CWDM MUX & DEMUX(Rack-mounted)	4-Simplex BiDi CWDM MUX & DEMUX(Rack-mounted)	GWM-04QMDXX192010-55(SBD)	1260-1620	20	±7	2.7	30	45	4
		6-Simplex BiDi CWDM MUX & DEMUX(Rack-mounted)	GWM-06QMDXX192010-55(SBD)	1260-1620	20	±7	3.6	30	45	6
		8-Simplex BiDi CWDM MUX & DEMUX(Rack-mounted)	GWM-08QMDXX192010-55(SBD)	1260-1620	20	±7	4.2	30	45	8
	Simplex Directional CWDM OADM(ABS)	2-CH Simplex Directional CWDM OADM(ABS)	GADM-2XXPS0910-555	<u>1260-1620</u>	20	±7	2.2	30	45	2
		4-CH Simplex Directional CWDM OADM(ABS)	GADM-4XXPS0910-555	<u>1260-1620</u>	20	±7	3.6	30	45	4
		6-CH Simplex Directional CWDM OADM(ABS)	GADM-6XXPS0910-555	<u>1260-1620</u>	20	±7	4.2	30	45	6
		8-CH Simplex Directional CWDM OADM(ABS)	GADM-8XXPS0910-555	<u>1260-1620</u>	20	±7	5.2	30	45	8
	Simplex Directional CWDM OADM(LGX)	2-CH Simplex Directional CWDM OADM(LGX)	GADM-2XXLX0907-555	<u>1260-1620</u>	20	±7	2.2	30	45	2
		4-CH Simplex Directional CWDM OADM(LGX)	GADM-4XXLX0907-555	<u>1260-1620</u>	20	±7	3.6	30	45	4
		6-CH Simplex Directional CWDM OADM(LGX)	GADM-6XXLX0907-555	<u>1260-1620</u>	20	±7	4.2	30	45	6
		8-CH Simplex Directional CWDM OADM(LGX)	GADM-8XXLX0907-555	<u>1260-1620</u>	20	±7	5.2	30	45	8
	Simplex Directional CWDM OADM(Rack-mounted)	2-CH Simplex Directional CWDM OADM(Rack-mounted)	GADM-2XX192010-555	<u>1260-1620</u>	20	±7	2.2	30	45	2
		4-CH Simplex Directional CWDM OADM(Rack-mounted)	GADM-4XX192010-555	<u>1260-1620</u>	20	±7	3.6	30	45	4
		6-CH Simplex Directional CWDM OADM(Rack-mounted)	GADM-6XX192010-555	<u>1260-1620</u>	20	±7	4.2	30	45	6
		8-CH Simplex Directional CWDM OADM(Rack-mounted)	GADM-8XX192010-555	<u>1260-1620</u>	20	±7	5.2	30	45	8
	DUPLEX CWDM OADM(ABS)	2-CH DUPLEX CWDM OADM(ABS)	GADM-2XXPS0910-555(Dual)	<u>1260-1620</u>	20	±7	2.2	30	45	2
4-CH DUPLEX CWDM OADM(ABS)		GADM-4XXPM0910-555(Dual)	<u>1260-1620</u>	20	±7	3.6	30	45	4	
6-CH DUPLEX CWDM OADM(ABS)		GADM-6XXPL0910-555(Dual)	<u>1260-1620</u>	20	±7	4.2	30	45	6	
8-CH DUPLEX CWDM OADM(ABS)		GADM-8XXPL0910-555(Dual)	<u>1260-1620</u>	20	±7	5.2	30	45	8	

DUPLEX CWDM OADM	DUPLEX CWDM OADM(LGX)	2-CH DUPLEX CWDM OADM(LGX)	GADM-1XXLX0907-555(Dual)	<u>1260-1620</u>	20	±7	2.2	30	45	2
		4-CH DUPLEX CWDM OADM(LGX)	GADM-2XXLX0907-555(Dual)	<u>1260-1620</u>	20	±7	3.6	30	45	4
		6-CH DUPLEX CWDM OADM(LGX)	GADM-3XXLX0907-555(Dual)	<u>1260-1620</u>	20	±7	4.2	30	45	6
		8-CH DUPLEX CWDM OADM(LGX)	GADM-4XXLX0907-555(Dual)	<u>1260-1620</u>	20	±7	5.2	30	45	8
	DUPLEX CWDM OADM(Rack-mounted)	1-CH DUPLEX CWDM OADM(Rack-mounted)	GADM-2XX192010-555(Dual)	<u>1260-1620</u>	20	±7	2.2	30	45	2
		2-CH DUPLEX CWDM OADM(Rack-mounted)	GADM-4XX192010-555(Dual)	<u>1260-1620</u>	20	±7	3.6	30	45	4
		3-CH DUPLEX CWDM OADM(Rack-mounted)	GADM-6XX192010-555(Dual)	<u>1260-1620</u>	20	±7	4.2	30	45	6
		4-CH DUPLEX CWDM OADM(Rack-mounted)	GADM-8XX192010-555(Dual)	<u>1260-1620</u>	20	±7	5.2	30	45	8
Simplex BiDi CWDM OADM	Simplex BiDi CWDM OADM(ABS)	2-CH Simplex BiDi CWDM OADM(ABS)	GADM-2XXPS0910-555(SBD)	<u>1260-1620</u>	20	±7	2.2	30	45	2
		4-CH Simplex BiDi CWDM OADM(ABS)	GADM-4XXPS0910-555(SBD)	<u>1260-1620</u>	20	±7	3.6	30	45	4
		6-CH Simplex BiDi CWDM OADM(ABS)	GADM-6XXPM0910-555(SBD)	<u>1260-1620</u>	20	±7	4.2	30	45	6
		8-CH Simplex BiDi CWDM OADM(ABS)	GADM-8XXPM0910-555(SBD)	<u>1260-1620</u>	20	±7	5.2	30	45	8
	Simplex BiDi CWDM OADM (LGX)	2-CH Simplex BiDi CWDM OADM (LGX)	GADM-2XXLX0907-555(SBD)	<u>1260-1620</u>	20	±7	2.2	30	45	2
		4-CH Simplex BiDi CWDM OADM (LGX)	GADM-4XXLX0907-555(SBD)	<u>1260-1620</u>	20	±7	3.6	30	45	4
		6-CH Simplex BiDi CWDM OADM (LGX)	GADM-6XXLX0907-555(SBD)	<u>1260-1620</u>	20	±7	4.2	30	45	6
		8-CH Simplex BiDi CWDM OADM (LGX)	GADM-8XXLX0907-555(SBD)	<u>1260-1620</u>	20	±7	5.2	30	45	8
	Simplex BiDi CWDM OADM(Rack-mounted)	2-CH Simplex BiDi CWDM OADM(Rack-mounted)	GADM-2XX192010-555(SBD)	<u>1260-1620</u>	20	±7	2.2	30	45	2
		4-CH Simplex BiDi CWDM OADM(Rack-mounted)	GADM-4XX192010-555(SBD)	<u>1260-1620</u>	20	±7	3.6	30	45	4
		6-CH Simplex BiDi CWDM OADM(Rack-mounted)	GADM-6XX192010-555(SBD)	<u>1260-1620</u>	20	±7	4.2	30	45	6
		8-CH Simplex BiDi CWDM OADM(Rack-mounted)	GADM-8XX192010-555(SBD)	<u>1260-1620</u>	20	±7	5.2	30	45	8
	Simplex Directional DWDM	4-CH Simplex Directional DWDM MUX(ABS)	GWM-04XMXXPS0910-55	<u>1460-1620</u>	0.8	0.22	2.0	30	40	4
		8-CH Simplex Directional DWDM MUX(ABS)	GWM-08XMXXPS0910-55	<u>1460-1620</u>	0.8	0.22	3.2	30	40	8

Simplex Directional DWDM Mux or Demux	Mux or Demux(ABS)	12-CH Simplex Directional DWDM MUX(ABS)	GWM-12XMXXPM0910-55	<u>1460-1620</u>	0.8	0.22	3.6	30	40	12
		16-CH Simplex Directional DWDM MUX(ABS)	GWM-16XMXXPM0910-55	<u>1460-1620</u>	0.8	0.22	4.2	30	40	16
		4-CH Simplex Directional DWDM MUX(LGX)	GWM-04XMXXLX0907-55	<u>1460-1620</u>	0.8	0.22	2.0	30	40	4
		8-CH Simplex Directional DWDM MUX(LGX)	GWM-08XMXXLX0907-55	<u>1460-1620</u>	0.8	0.22	3.2	30	40	8
		12-CH Simplex Directional DWDM MUX(LGX)	GWM-12XMXXLX0907-55	<u>1460-1620</u>	0.8	0.22	3.6	30	40	12
	Simplex Directional DWDM Mux or Demux(LGX)	16-CH Simplex Directional DWDM MUX(LGX)	GWM-16XMXXLX0907-55	<u>1460-1620</u>	0.8	0.22	4.2	30	40	16
		4-CH Simplex Directional DWDM MUX(Rack-mounted)	GWM-04XMXX192010-55	<u>1460-1620</u>	0.8	0.22	2.0	30	40	4
		8-CH Simplex Directional DWDM MUX(Rack-mounted)	GWM-08XMXX192010-55	<u>1460-1620</u>	0.8	0.22	3.2	30	40	8
		12-CH Simplex Directional DWDM MUX(Rack-mounted)	GWM-12XMXX192010-55	<u>1460-1620</u>	0.8	0.22	3.6	30	40	12
		16-CH Simplex Directional DWDM MUX(Rack-mounted)	GWM-16XMXX192010-55	<u>1460-1620</u>	0.8	0.22	4.2	30	40	16
Simplex Directional DWDM Mux or Demux	Simplex Directional DWDM Mux or Demux(ABS)	4-CH Simplex Directional DWDM Demux(ABS)	GWM-04XDXXPS0910-55	<u>1460-1620</u>	0.8	0.22	2.0	30	40	4
		8-CH Simplex Directional DWDM Demux(ABS)	GWM-08XDXXPS0910-55	<u>1460-1620</u>	0.8	0.22	3.2	30	40	8
		12-CH Simplex Directional DWDM Demux(ABS)	GWM-12XDXXPM0910-55	<u>1460-1620</u>	0.8	0.22	3.6	30	40	12
		16-CH Simplex Directional DWDM Demux(ABS)	GWM-16XDXXPM0910-55	<u>1460-1620</u>	0.8	0.22	4.2	30	40	16
	Simplex Directional DWDM Mux or Demux(LGX)	4-CH Simplex Directional DWDM Demux(LGX)	GWM-04XDXXLX0907-55	<u>1460-1620</u>	0.8	0.22	2.0	30	40	4
		8-CH Simplex Directional DWDM Demux(LGX)	GWM-08XDXXLX0907-55	<u>1460-1620</u>	0.8	0.22	3.2	30	40	8
		12-CH Simplex Directional DWDM Demux(LGX)	GWM-12XDXXLX0907-55	<u>1460-1620</u>	0.8	0.22	3.6	30	40	12
		16-CH Simplex Directional DWDM Demux(LGX)	GWM-16XDXXLX0907-55	<u>1460-1620</u>	0.8	0.22	4.2	30	40	16
		4-CH Simplex Directional DWDM Demux(Rack-mounted)	GWM-04XDXX192010-55	<u>1460-1620</u>	0.8	0.22	2.0	30	40	4

	Simplex Directional DWDM Mux or Demux(Rack-mounted)	8-CH Simplex Directional DWDM Demux(Rack-mounted)	GWM-08XDXX192010-55	<u>1460-1620</u>	0.8	0.22	3.2	30	40	8
		12-CH Simplex Directional DWDM Demux(Rack-mounted)	GWM-12XDXX192010-55	<u>1460-1620</u>	0.8	0.22	3.6	30	40	12
		16-CH Simplex Directional DWDM Demux(Rack-mounted)	GWM-16XDXX192010-55	<u>1460-1620</u>	0.8	0.22	4.2	30	40	16
DUPLEX DWDM MUX & DEMUX	DUPLEX DWDM MUX & DEMUX(ABS)	4-CH DUPLEX DWDM MUX & DEMUX(ABS)	GWM-04XMDXXPS0910-55	<u>1460-1620</u>	0.8	0.22	2.0	30	40	4
		8-CH DUPLEX DWDM MUX & DEMUX(ABS)	GWM-08XMDXXPM0910-55	<u>1460-1620</u>	0.8	0.22	3.2	30	40	8
		12-CH DUPLEX DWDM MUX & DEMUX(ABS)	GWM-12XMDXXPL0910-55	<u>1460-1620</u>	0.8	0.22	3.6	30	40	12
		16-CH DUPLEX DWDM MUX & DEMUX(ABS)	GWM-16XMDXXPL0910-55	<u>1460-1620</u>	0.8	0.22	4.2	30	40	16
	DUPLEX DWDM MUX & DEMUX(LGX)	2-CH DUPLEX DWDM MUX & DEMUX(LGX)	GWM-02XMDXXLX0907-55	<u>1460-1620</u>	0.8	0.22	1.6	30	40	2
		4-CH DUPLEX DWDM MUX & DEMUX(LGX)	GWM-04XMDXXLX0907-55	<u>1460-1620</u>	0.8	0.22	2.0	30	40	4
		6-CH DUPLEX DWDM MUX & DEMUX(LGX)	GWM-06XMDXXLX0907-55	<u>1460-1620</u>	0.8	0.22	2.4	30	40	6
		8-CH DUPLEX DWDM MUX & DEMUX(LGX)	GWM-08XMDXXLX0907-55	<u>1460-1620</u>	0.8	0.22	3.2	30	40	8
		4-CH DUPLEX DWDM MUX & DEMUX(Rack-mounted)	GWM-04XMDXX192010-55	<u>1460-1620</u>	0.8	0.22	2.0	30	40	4
	DUPLEX DWDM MUX & DEMUX(Rack-mounted)	8-CH DUPLEX DWDM MUX & DEMUX(Rack-mounted)	GWM-08XMDXX192010-55	<u>1460-1620</u>	0.8	0.22	3.2	30	40	8
		12-CH DUPLEX DWDM MUX & DEMUX(Rack-mounted)	GWM-12XMDXX192010-55	<u>1460-1620</u>	0.8	0.22	3.6	30	40	12
		16-CH DUPLEX DWDM MUX & DEMUX(Rack-mounted)	GWM-16XMDXX192010-55	<u>1460-1620</u>	0.8	0.22	4.2	30	40	16
		2-CH Simplex BiDi DWDM MUX & DEMUX(ABS)	GWM-02XMDXXPS0910-55(SBD)	<u>1460-1620</u>	0.8	0.22	3.8	30	40	2
	Simplex BiDi DWDM MUX & DEMUX(ABS)	4-CH Simplex BiDi DWDM MUX & DEMUX(ABS)	GWM-04XMDXXPS0910-55(SBD)	<u>1460-1620</u>	0.8	0.22	6.2	30	40	4
6-CH Simplex BiDi DWDM MUX & DEMUX(ABS)		GWM-06XMDXXPM0910-55(SBD)	<u>1460-1620</u>	0.8	0.22	7.0	30	40	6	
8-CH Simplex BiDi DWDM MUX & DEMUX(ABS)		GWM-08XMDXXPM0910-55(SBD)	<u>1460-1620</u>	0.8	0.22	8.2	30	40	8	

Simplex BiDi DWDM MUX & DEMUX	Simplex BiDi DWDM MUX & DEMUX(LGX)	2-CH Simplex BiDi DWDM MUX & DEMUX(LGX)	GWM-02XMDXXLX0907-55(SBD)	<u>1460-1620</u>	0.8	0.22	3.8	30	40	2
		4-CH Simplex BiDi DWDM MUX & DEMUX(LGX)	GWM-04XMDXXLX0907-55(SBD)	<u>1460-1620</u>	0.8	0.22	6.2	30	40	4
		6-CH Simplex BiDi DWDM MUX & DEMUX(LGX)	GWM-06XMDXXLX0907-55(SBD)	<u>1460-1620</u>	0.8	0.22	7.0	30	40	6
		8-CH Simplex BiDi DWDM MUX & DEMUX(LGX)	GWM-08XMDXXLX0907-55(SBD)	<u>1460-1620</u>	0.8	0.22	8.2	30	40	8
	Simplex BiDi DWDM MUX & DEMUX(Rack-mounted)	2-Simplex BiDi DWDM MUX & DEMUX(Rack-mounted)	GWM-02XMDXX192010-55(SBD)	<u>1460-1620</u>	0.8	0.22	3.8	30	40	2
		4-Simplex BiDi DWDM MUX & DEMUX(Rack-mounted)	GWM-04XMDXX192010-55(SBD)	<u>1460-1620</u>	0.8	0.22	6.2	30	40	4
		6-Simplex BiDi DWDM MUX & DEMUX(Rack-mounted)	GWM-06XMDXX192010-55(SBD)	<u>1460-1620</u>	0.8	0.22	7.0	30	40	6
		8-Simplex BiDi DWDM MUX & DEMUX(Rack-mounted)	GWM-08XMDXX192010-55(SBD)	<u>1460-1620</u>	0.8	0.22	8.2	30	40	8
Simplex Directional DWDM OADM	Simplex Directional DWDM OADM(ABS)	2-CH Simplex Directional DWDM OADM(ABS)	GADM-2XXPS0910-555	<u>1460-1620</u>	0.8	±0.11	1.6	30	40	2
		4-CH Simplex Directional DWDM OADM(ABS)	GADM-4XXPS0910-555	<u>1460-1620</u>	0.8	±0.11	2.0	30	40	4
		6-CH Simplex Directional DWDM OADM(ABS)	GADM-6XXPS0910-555	<u>1460-1620</u>	0.8	±0.11	2.4	30	40	6
		8-CH Simplex Directional DWDM OADM(ABS)	GADM-8XXPS0910-555	<u>1460-1620</u>	0.8	±0.11	3.2	30	40	8
	Simplex Directional DWDM OADM(LGX)	2-CH Simplex Directional DWDM OADM(LGX)	GADM-2XXLX0907-555	<u>1460-1620</u>	0.8	±0.11	1.6	30	40	2
		4-CH Simplex Directional DWDM OADM(LGX)	GADM-4XXLX0907-555	<u>1460-1620</u>	0.8	±0.11	2.0	30	40	4
		6-CH Simplex Directional DWDM OADM(LGX)	GADM-6XXLX0907-555	<u>1460-1620</u>	0.8	±0.11	2.4	30	40	6
		8-CH Simplex Directional DWDM OADM(LGX)	GADM-8XXLX0907-555	<u>1460-1620</u>	0.8	±0.11	3.2	30	40	8
	Simplex Directional DWDM OADM(Rack-mounted)	2-CH Simplex Directional DWDM OADM(Rack-mounted)	GADM-2XX192010-555	<u>1460-1620</u>	0.8	±0.11	1.6	30	40	2
		4-CH Simplex Directional DWDM OADM(Rack-mounted)	GADM-4XX192010-555	<u>1460-1620</u>	0.8	±0.11	2.0	30	40	4

	OADM(Rack-mounted)	6-CH Simplex Directional DWDM OADM(Rack-mounted)	GADM-6XX192010-555	<u>1460-1620</u>	0.8	±0.11	2.4	30	40	6
		8-CH Simplex Directional DWDM OADM(Rack-mounted)	GADM-8XX192010-555	<u>1460-1620</u>	0.8	±0.11	3.2	30	40	8
DUPLICATE DWDM OADM	DUPLICATE DWDM OADM(ABS)	2-CH DUPLICATE DWDM OADM(ABS)	GADM-2XXPS0910-555(Dual)	<u>1460-1620</u>	0.8	±0.11	1.6	30	40	2
		4-CH DUPLICATE DWDM OADM(ABS)	GADM-4XXPM0910-555(Dual)	<u>1460-1620</u>	0.8	±0.11	2.0	30	40	4
		6-CH DUPLICATE DWDM OADM(ABS)	GADM-6XXPL0910-555(Dual)	<u>1460-1620</u>	0.8	±0.11	2.4	30	40	6
		8-CH DUPLICATE DWDM OADM(ABS)	GADM-8XXPL0910-555(Dual)	<u>1460-1620</u>	0.8	±0.11	3.2	30	40	8
	DUPLICATE DWDM OADM(LGX)	1-CH DUPLICATE DWDM OADM(LGX)	GADM-1XXLX0907-555(Dual)	<u>1460-1620</u>	0.8	±0.11	1.2	30	40	1
		2-CH DUPLICATE DWDM OADM(LGX)	GADM-2XXLX0907-555(Dual)	<u>1460-1620</u>	0.8	±0.11	1.6	30	40	2
		3-CH DUPLICATE DWDM OADM(LGX)	GADM-3XXLX0907-555(Dual)	<u>1460-1620</u>	0.8	±0.11	1.8	30	40	3
		4-CH DUPLICATE DWDM OADM(LGX)	GADM-4XXLX0907-555(Dual)	<u>1460-1620</u>	0.8	±0.11	2.0	30	40	4
	DUPLICATE DWDM OADM(Rack-mounted)	2-CH DUPLICATE DWDM OADM(Rack-mounted)	GADM-2XX192010-555(Dual)	<u>1460-1620</u>	0.8	±0.11	1.6	30	40	2
		4-CH DUPLICATE DWDM OADM(Rack-mounted)	GADM-4XX192010-555(Dual)	<u>1460-1620</u>	0.8	±0.11	2.0	30	40	4
		6-CH DUPLICATE DWDM OADM(Rack-mounted)	GADM-6XX192010-555(Dual)	<u>1460-1620</u>	0.8	±0.11	2.4	30	40	6
		8-CH DUPLICATE DWDM OADM(Rack-mounted)	GADM-8XX192010-555(Dual)	<u>1460-1620</u>	0.8	±0.11	3.2	30	40	8
Simplex BiDi DWDM OADM	Simplex BiDi DWDM OADM(ABS)	2-CH Simplex BiDi DWDM OADM(ABS)	GADM-2XXPS0910-555(SBD)	<u>1460-1620</u>	0.8	±0.11	1.6	30	40	2
		4-CH Simplex BiDi DWDM OADM(ABS)	GADM-4XXPS0910-555(SBD)	<u>1460-1620</u>	0.8	±0.11	2.0	30	40	4
		6-CH Simplex BiDi DWDM OADM(ABS)	GADM-6XXPM0910-555(SBD)	<u>1460-1620</u>	0.8	±0.11	2.4	30	40	6
		8-CH Simplex BiDi DWDM OADM(ABS)	GADM-8XXPM0910-555(SBD)	<u>1460-1620</u>	0.8	±0.11	3.2	30	40	8
	Simplex BiDi DWDM OADM(LGX)	2-CH Simplex BiDi DWDM OADM(LGX)	GADM-2XXLX0907-555(SBD)	<u>1460-1620</u>	0.8	±0.11	1.6	30	40	2
		4-CH Simplex BiDi DWDM OADM(LGX)	GADM-4XXLX0907-555(SBD)	<u>1460-1620</u>	0.8	±0.11	2.0	30	40	4
		6-CH Simplex BiDi DWDM OADM(LGX)	GADM-6XXLX0907-555(SBD)	<u>1460-1620</u>	0.8	±0.11	2.4	30	40	6

		8-CH Simplex BiDi DWDM OADM(LGX)	GADM-8XXLX0907-555(SBD)	1460-1620	0.8	±0.11	3.2	30	40	8
	Simplex BiDi DWDM OADM(Rack-mounted)	2-CH Simplex BiDi DWDM OADM(Rack-mounted)	GADM-2XX192010-555(SBD)	1460-1620	0.8	±0.11	1.6	30	40	2
		4-CH Simplex BiDi DWDM OADM(Rack-mounted)	GADM-4XX192010-555(SBD)	1460-1620	0.8	±0.11	2.0	30	40	4
		6-CH Simplex BiDi DWDM OADM(Rack-mounted)	GADM-6XX192010-555(SBD)	1460-1620	0.8	±0.11	2.4	30	40	6
		8-CH Simplex BiDi DWDM OADM(Rack-mounted)	GADM-8XX192010-555(SBD)	1460-1620	0.8	±0.11	3.2	30	40	8
AAWG/100GHz Athermal AWG DWDM	AAWG/100GHz Athermal AWG DWDM(Metal box)	40-CH AAWG/100GHz flat-top(Metal box)	GAAWG-1FM40C21ST21010-55	1535-1620	0.8	0.38	6.2	23	29	40
		44-CH AAWG/100GHz flat-top(Metal box)	GAAWG-1FM44C17ST21010-55	1535-1620	0.8	0.38	6.2	23	29	44
		48-CH AAWG/100GHz flat-top(Metal box)	GAAWG-1FM48C17ST21010-55	1535-1620	0.8	0.38	6.2	23	29	48
	AAWG/100GHz Athermal AWG DWDM(Rack-mounted)	40-CH AAWG/100GHz flat-top(Rack-mounted)	GAAWG-1FM40C171U21010-55	1535-1620	0.8	0.38	6.2	23	29	40
		44-CH AAWG/100GHz flat-top(Rack-mounted)	GAAWG-1FM44C171U21010-55	1535-1620	0.8	0.38	6.2	23	29	44
		48-CH AAWG/100GHz flat-top(Rack-mounted)	GAAWG-1FM48C171U21010-55	1535-1620	0.8	0.38	6.2	23	29	48
		80-CH Interleaved 50 GHz AAWG DWDM Module(metal box)	GAAWG-3FM80CH21ST21010-55	1535-1620	0.4	0.2	7.4	25	29	20
Interleaved 50 GHz AAWG DWDM Module	Interleaved 50 GHz AAWG DWDM Module(metal box)	88-CH Interleaved 50 GHz AAWG DWDM Module(metal box)	GAAWG-3FM88CH17ST21010-55	1535-1620	0.4	0.2	7.4	25	29	20
		96-CH Interleaved 50 GHz AAWG DWDM Module(metal box)	GAAWG-3FM96CH17ST21010-55	1535-1620	0.4	0.2	7.4	25	29	20
	Interleaved 50 GHz AAWG DWDM Module(Rack)	80-CH Interleaved 50 GHz AAWG DWDM Module(Rack)	GAAWG-3FM80CH211U21010-55	1535-1620	0.4	0.2	7.4	25	29	20
		88-CH Interleaved 50 GHz AAWG DWDM Module(Rack)	GAAWG-3FM88CH171U21010-55	1535-1620	0.4	0.2	7.4	25	29	20
		96-CH Interleaved 50 GHz AAWG DWDM Module(Rack)	GAAWG-3FM96CH171U21010-55	1535-1620	0.4	0.2	7.4	25	29	20