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Light Source Units and Optical Sensor Units (for MT9810A/9812B)

■DFB-LD Light Source Unit

MU952500A/952600A series are 97 wavelengths supporting WDM. The unit is equipped with a high-output and high-stability DFB-LD light source.

Conforms to Wavelengths complying with ITU-T

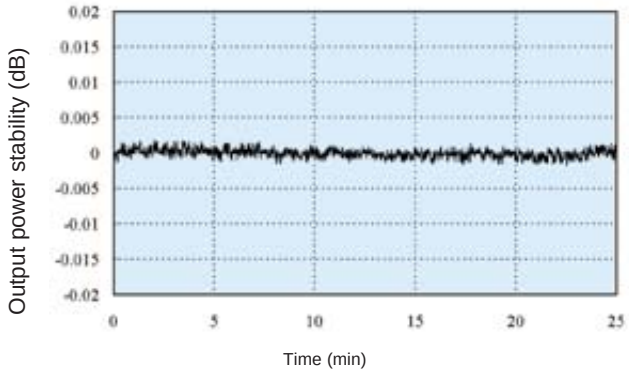
The unit incorporates a DFB-LD light source that supports Dense-WDM and complies with ITU-T. Frequencies from 186.3 to 195.9 THz (1609.19 to 1530.33 nm) over a 100 GHz interval are available.

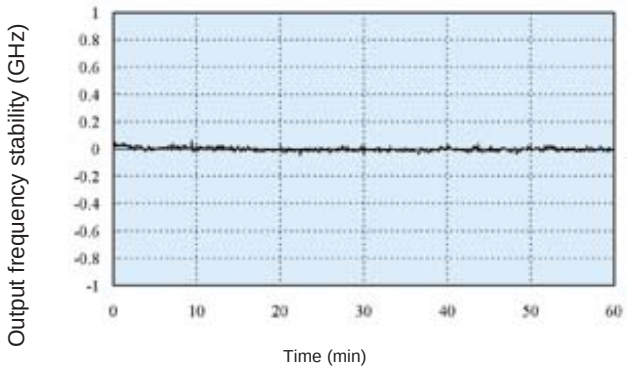
Frequency (THz)	Display wavelength (nm)
186.30	1609.19
186.40	1608.33
186.50	1607.47
186.60	1606.60
186.70	1605.74
186.80	1604.88
186.90	1604.03
187.00	1603.17
187.10	1612.31
187.20	1601.46
187.30	1600.60
187.40	1599.75
187.50	1598.89
187.60	1598.04
187.70	1597.19
187.80	1596.34
187.90	1595.49
188.00	1594.64
188.10	1593.79
188.20	1592.95
188.30	1592.10
188.40	1591.26
188.50	1590.41
188.60	1589.57
188.70	1588.73
188.80	1587.88
188.90	1587.04
189.00	1586.20
189.10	1585.36
189.20	1584.53
189.30	1583.69
189.40	1582.85
189.50	1582.02
189.60	1581.18
189.70	1580.35
189.80	1579.52
189.90	1578.68
190.00	1577.86
190.10	1577.03
190.20	1576.20
190.30	1575.37
190.40	1574.54
190.50	1573.71
190.60	1572.89
190.70	1572.06
190.80	1571.24
190.90	1570.42
191.00	1569.59

Frequency (THz)	Display wavelength (nm)
191.10	1568.77
191.20	1567.95
191.30	1567.13
191.40	1566.31
191.50	1565.50
191.60	1564.68
191.70	1563.86
191.80	1563.05
191.90	1562.23
192.00	1561.42
192.10	1560.61
192.20	1559.79
192.30	1558.98
192.40	1558.17
192.50	1557.36
192.60	1556.55
192.70	1555.75
192.80	1554.94
192.90	1554.13
193.00	1553.33
193.10	1552.52
193.20	1551.72
193.30	1550.92
193.40	1550.12
193.50	1549.32
193.60	1548.51
193.70	1547.72
193.80	1546.92
193.90	1546.12
194.00	1545.32
194.10	1544.53
194.20	1543.73
194.30	1542.94
194.40	1542.14
194.50	1541.35
194.60	1540.56
194.70	1539.77
194.80	1538.98
194.90	1538.19
195.00	1537.40
195.10	1536.61
195.20	1535.82
195.30	1535.04
195.40	1534.25
195.50	1533.47
195.60	1532.68
195.70	1531.90
195.80	1531.12
195.90	1530.33

High-Power, High-Stability

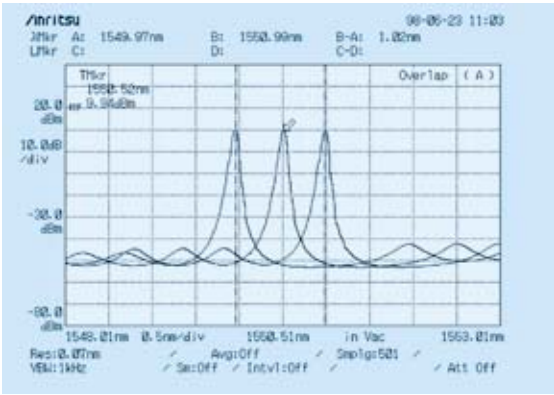
High Power of +10 dBm and high stability of better than or equal to ±0.005 dB are provided. In addition, high stability of better than or equal to ±2 GHz can be achieved for the center frequency (MU952501A/952502A/952503A/952504A/952505A).





Variable Optical Frequency

The center frequency of the light source can be varied in the maximum range of ±60 GHz (approx. ±0.5 nm). Moreover, the frequency can be displayed in either frequency or wavelength units. This function allows a required frequency to be set between reference grids.



●Light Sources

DFB-LD Light Source

Model	MU952501A/952502A/952503A/952504A/952505A	MU952601A/952602A/952603A/952604A/952605A/952606A
Optical element	DFB-LD	
Applicable optical fiber	SM (ITU-T G.652)	
Specified wavelength range (fp)*1	191.7 to 195.9 THz (1563.86 to 1530.33 nm)	186.3 to 191.6 THz (1609.19 to 1564.68 nm)
Center optical frequency*2	fp ±0.01 THz (approx. ±0.08 nm)	
Spectrum half width*2	≤30 MHz	
Optical output power*2	+10 ±1 dBm	+7 ±1 dBm
Optical power stability	Time stability (short term)*2, *3, *4: ≤±0.005 dB Time stability (long term) *2, *3, *5: ≤±0.02 dB Temperature stability*2, *3, *6: ≤±0.25 dB	Time stability (short term)*2, *3, *4: ≤±0.01 dB Time stability (long term) *2, *3, *5: ≤±0.02 dB Temperature stability*2, *3, *6: ≤±0.25 dB
Center frequency stability	Time stability (short term)*2, *4: ≤±2 GHz (approx. ±0.02 nm) Time stability (long term) *2, *5: ≤±4 GHz (approx. ±0.04 nm)	
Optical frequency tuning	Tuning range: fp ±60 GHz (approx. ±0.48 nm), Step: 1 GHz (approx. 0.01 nm), Accuracy*2: ≤±10 GHz (setting to fp +60 GHz, or fp –60 GHz, 25˚C)	
Internal modulation	Frequency*2: 270 Hz, 1 kHz, 2 kHz ±0.1% Duty: 50% ±5%, Extinction ratio: ≥13 dB	
Optical output attenuation	0.00 to 6.00 dB (0.01 dB steps), accuracy: ≤±0.5 dB (at 25˚C when set to 6.00 dB)	
Laser safety mechanism	IEC60825-1: Class 3A, 21CFR1040.10: Class Ⅲb	
Optical connector	FC-PC, ST, DIN, HMS-10/A, SC*7	
Warm-up time	1 h (after optical output on)	
Environmental conditions	Operating temperature/humidity: +15˚ to +35˚C/≤90% (no condensation), Storage temperature: –25˚ to +71˚C	
Dimensions and mass	41 (W) × 78 (H) × 335 (D) mm, ≤700 g	

Note: Wavelengths in vacuum

*1 Specify an optical frequency (wavelength) and model name from the ordering information.

*2 At CW, optical attenuation setting (0.00 dB), center optical frequency (fp) using SM fiber (ITU-T G.652) and FC-PC connector

*3 When return loss seen from light source side is 40 dB min.

*4 15 min at constant temperature

*5 6 h at constant temperature

*6 8 h at +15˚ to +35˚C

*7 Specified connector for optical connector option supplied as standard accessory. If connector not specified, FC-PC (Option 37) supplied as standard.

FP-LD Light Source

Model	MU951301A	MU951501A	MU951001A*1
Optical element	FP-LD		
Fiber	SM (ITU-T G.652)		
Wavelength*2	1310 ±20 nm	1550 ±20 nm	1310/1550 ±20 nm
Spectral half-width*2	≤5 nm	≤10 nm	≤5 nm (1310 nm), ≤10 nm (1550 nm)
Optical output power*2	+7 ±1 dBm		
Optical output power stability	Time stability (short term)*2, *3, *4: ≤±0.002 dB Time stability (long term)*2, *3, *5: ≤±0.02 dB Temperature stability*2, *3, *6: ≤±0.1 dB		Time stability (short term)*2, *3, *4: ≤±0.005 dB Time stability (long term)*2, *3, *5: ≤±0.05 dB Temperature stability*2, *3, *6: ≤±0.15 dB
Internal modulation	Frequency: 270 Hz, 1 kHz, 2 kHz ±0.1%, Duty: 50% ±5%, Extinction ratio: ≥13 dB		
Optical output attenuation	0.00 to 6.00 dB (0.01 dB steps), Accuracy: ≤±0.5 dB (at 25˚C when set to 6.00 dB)		
Laser safety mechanism	IEC60825-1: Class 3A, 21CFR1040.10: Class Ⅲb		
Optical connector	FC-PC, ST, DIN, HMS-10/A, SC*7		
Warm-up time	1 h (after optical output on)		
Environmental conditions	Operating temperature/humidity: 0˚ to +50˚C/≤90% (no condensation); Storage temperature: –25˚ to +71˚C		
Dimensions and mass	41 (W) × 78 (H) × 335 (D) mm, ≤700 g		

Note: Wavelengths in vacuum

*1 Only one MU951001A can be installed into MT9812B.

*2 At CW, optical attenuation setting (0.00 dB), using SM fiber (ITU-T G.652) and FC-PC connector

*3 When return loss seen from light source side is 40 dB min.

*4 15 min at constant temperature

*5 6 h at constant temperature

*6 8 h at 0˚ to 40˚C

*7 Specified connector for optical connector option supplied as standard accessory. If connector not specified, FC-PC (Option 37) supplied as standard.

Ordering Information

Specify the model number/code, name and quantity when ordering.

Model/Code No.	Name	
	Main frame	
MT9810A	Optical Test Set	
	Standard accessories	
W1428AE	MT9810A operation manual:	1 copy
W1483AE	MT9810A remote control operation manual:	1 copy
J0895	RCA short pin (for remote inter-lock):	1 pc
J0896	RCA plug (for remote inter-lock):	1 pc
Z0391	Key (for laser output control):	2 pcs
F0011	Fuse, 2 A (for 100 Vac):	2 pcs
F0008	Fuse, 1 A (for 200 Vac):	2 pcs
B0425	Blank panel:	1 pc
J0017F	Power cord, 2.5 m:	1 pc
MX981001A	LabVIEW® driver (3.5" FD):	1 pc
	Application parts	
B0438B	Rack mount kit (one MT9810A)	
B0438	Rack mount kit (two MT9810A)	
J0897B	8P modular cable, 1 m	
J0897C	8P modular cable, 2 m	
J0897D	8P modular cable, 5 m	
J0897E	8P modular cable, 10 m	
B0427	Protective cover	
	Main frame	
MT9812B	Multi Channel Box	
	Standard accessories	
J0895	RCA short pin (for remote inter-rock):	1 pc
J0896	RCA plug (for remote inter-rock):	1 pc
Z0391	Key (for laser output control):	2 pcs
F0013	Fuse, 5 A (for 100 Vac):	2 pcs
F0012	Fuse, 3.15 A (for 200 Vac):	2 pcs
J0017F	Power cord, 2.5 m:	1 pc
B0425	Blank panel:	8 pcs
W1555AE	MT9812B operation manual:	1 copy
	Application parts	
J0006	GPIB cable, 0.5 m	
J0007	GPIB cable, 1 m	
J0008	GPIB cable, 2 m	
J0009	GPIB cable, 4 m	
J0655A	RS-232C cable (9P-25P, cross)	
J0654A	RS-232C cable (9P-9P, cross)	
	Light Source	
MU952501A	Light Source	
MU952502A	Light Source	
MU952503A	Light Source	
MU952504A	Light Source	
MU952505A	Light Source	
MU952601A	Light Source	
MU952602A	Light Source	
MU952603A	Light Source	
MU952604A	Light Source	
MU952605A	Light Source	
MU952606A	Light Source	
MU951301A	Light Source	
MU951501A	Light Source	
MU951001A	Light Source	
	Standard accessories	
	Optical connector adapter*1	

Model/Code No.	Name
	Options
MU952501A-01	Light source (fp: 193.10 THz, 1552.52 nm)
MU952501A-02	Light source (fp: 193.20 THz, 1551.72 nm)
MU952501A-03	Light source (fp: 193.30 THz, 1550.92 nm)
MU952501A-04	Light source (fp: 193.40 THz, 1550.12 nm)
MU952501A-05	Light source (fp: 193.50 THz, 1549.32 nm)
MU952501A-06	Light source (fp: 193.60 THz, 1548.51 nm)
MU952501A-07	Light source (fp: 193.70 THz, 1547.72 nm)
MU952501A-08	Light source (fp: 193.80 THz, 1546.92 nm)
MU952501A-09	Light source (fp: 193.90 THz, 1546.12 nm)
MU952501A-10	Light source (fp: 194.00 THz, 1545.32 nm)
MU952502A-01	Light source (fp: 192.10 THz, 1560.61 nm)
MU952502A-02	Light source (fp: 192.20 THz, 1559.79 nm)
MU952502A-03	Light source (fp: 192.30 THz, 1558.98 nm)
MU952502A-04	Light source (fp: 192.40 THz, 1558.17 nm)
MU952502A-05	Light source (fp: 192.50 THz, 1557.36 nm)
MU952502A-06	Light source (fp: 192.60 THz, 1556.55 nm)
MU952502A-07	Light source (fp: 192.70 THz, 1555.75 nm)
MU952502A-08	Light source (fp: 192.80 THz, 1554.94 nm)
MU952502A-09	Light source (fp: 192.90 THz, 1554.13 nm)
MU952502A-10	Light source (fp: 193.00 THz, 1553.33 nm)
MU952503A-07	Light source (fp: 191.70 THz, 1563.86 nm)
MU952503A-08	Light source (fp: 191.80 THz, 1563.05 nm)
MU952503A-09	Light source (fp: 191.90 THz, 1562.23 nm)
MU952503A-10	Light source (fp: 192.00 THz, 1561.42 nm)
MU952504A-01	Light source (fp: 194.10 THz, 1544.53 nm)
MU952504A-02	Light source (fp: 194.20 THz, 1543.73 nm)
MU952504A-03	Light source (fp: 194.30 THz, 1542.94 nm)
MU952504A-04	Light source (fp: 194.40 THz, 1542.14 nm)
MU952504A-05	Light source (fp: 194.50 THz, 1541.35 nm)
MU952504A-06	Light source (fp: 194.60 THz, 1540.56 nm)
MU952504A-07	Light source (fp: 194.70 THz, 1539.77 nm)
MU952504A-08	Light source (fp: 194.80 THz, 1538.98 nm)
MU952504A-09	Light source (fp: 194.90 THz, 1538.19 nm)
MU952504A-10	Light source (fp: 195.00 THz, 1537.40 nm)
MU952505A-01	Light source (fp: 195.10 THz, 1536.61 nm)
MU952505A-02	Light source (fp: 195.20 THz, 1535.82 nm)
MU952505A-03	Light source (fp: 195.30 THz, 1535.04 nm)
MU952505A-04	Light source (fp: 195.40 THz, 1534.25 nm)
MU952505A-05	Light source (fp: 195.50 THz, 1533.47 nm)
MU952505A-06	Light source (fp: 195.60 THz, 1532.68 nm)
MU952505A-07	Light source (fp: 195.70 THz, 1531.90 nm)
MU952505A-08	Light source (fp: 195.80 THz, 1531.12 nm)
MU952505A-09	Light source (fp: 195.90 THz, 1530.33 nm)
MU952601A-01	Light source (fp: 191.10 THz, 1568.77 nm)
MU952601A-02	Light source (fp: 191.20 THz, 1567.95 nm)
MU952601A-03	Light source (fp: 191.30 THz, 1567.13 nm)
MU952601A-04	Light source (fp: 191.40 THz, 1566.31 nm)
MU952601A-05	Light source (fp: 191.50 THz, 1565.50 nm)
MU952601A-06	Light source (fp: 191.60 THz, 1564.68 nm)
MU952602A-01	Light source (fp: 190.10 THz, 1577.03 nm)
MU952602A-02	Light source (fp: 190.20 THz, 1576.20 nm)
MU952602A-03	Light source (fp: 190.30 THz, 1575.37 nm)
MU952602A-04	Light source (fp: 190.40 THz, 1574.54 nm)
MU952602A-05	Light source (fp: 190.50 THz, 1573.71 nm)
MU952602A-06	Light source (fp: 190.60 THz, 1572.89 nm)
MU952602A-07	Light source (fp: 190.70 THz, 1572.06 nm)
MU952602A-08	Light source (fp: 190.80 THz, 1571.24 nm)
MU952602A-09	Light source (fp: 190.90 THz, 1570.42 nm)
MU952602A-10	Light source (fp: 191.00 THz, 1569.59 nm)
MU952603A-01	Light source (fp: 189.10 THz, 1585.36 nm)
MU952603A-02	Light source (fp: 189.20 THz, 1584.53 nm)
MU952603A-03	Light source (fp: 189.30 THz, 1583.69 nm)
MU952603A-04	Light source (fp: 189.40 THz, 1582.85 nm)
MU952603A-05	Light source (fp: 189.50 THz, 1582.02 nm)
MU952603A-06	Light source (fp: 189.60 THz, 1581.18 nm)
MU952603A-07	Light source (fp: 189.70 THz, 1580.35 nm)
MU952603A-08	Light source (fp: 189.80 THz, 1579.52 nm)
MU952603A-09	Light source (fp: 189.90 THz, 1578.68 nm)

Model/Code No.	Name
MU952603A-10	Light source (fp: 190.00 THz, 1577.86 nm)
MU952604A-01	Light source (fp: 188.10 THz, 1593.79 nm)
MU952604A-02	Light source (fp: 188.20 THz, 1592.95 nm)
MU952604A-03	Light source (fp: 188.30 THz, 1592.10 nm)
MU952604A-04	Light source (fp: 188.40 THz, 1591.26 nm)
MU952604A-05	Light source (fp: 188.50 THz, 1590.41 nm)
MU952604A-06	Light source (fp: 188.60 THz, 1589.57 nm)
MU952604A-07	Light source (fp: 188.70 THz, 1588.73 nm)
MU952604A-08	Light source (fp: 188.80 THz, 1587.88 nm)
MU952604A-09	Light source (fp: 188.90 THz, 1587.04 nm)
MU952604A-10	Light source (fp: 189.00 THz, 1586.20 nm)
MU952605A-01	Light source (fp: 187.10 THz, 1602.31 nm)
MU952605A-02	Light source (fp: 187.20 THz, 1601.46 nm)
MU952605A-03	Light source (fp: 187.30 THz, 1600.60 nm)
MU952605A-04	Light source (fp: 187.40 THz, 1599.75 nm)
MU952605A-05	Light source (fp: 187.50 THz, 1598.89 nm)
MU952605A-06	Light source (fp: 187.60 THz, 1598.04 nm)
MU952605A-07	Light source (fp: 187.70 THz, 1597.19 nm)
MU952605A-08	Light source (fp: 187.80 THz, 1596.34 nm)
MU952605A-09	Light source (fp: 187.90 THz, 1595.49 nm)
MU952605A-10	Light source (fp: 188.00 THz, 1594.64 nm)
MU952606A-03	Light source (fp: 186.30 THz, 1609.19 nm)
MU952606A-04	Light source (fp: 186.40 THz, 1608.33 nm)
MU952606A-05	Light source (fp: 186.50 THz, 1607.47 nm)
MU952606A-06	Light source (fp: 186.60 THz, 1606.60 nm)
MU952606A-07	Light source (fp: 186.70 THz, 1605.74 nm)
MU952606A-08	Light source (fp: 186.80 THz, 1604.88 nm)
MU952606A-09	Light source (fp: 186.90 THz, 1604.03 nm)
MU952606A-10	Light source (fp: 187.00 THz, 1603.17 nm)
	Applications parts
J0617B	Replaceable optical connector (FC, user replaceable)
J0618D	Replaceable optical connector (ST, user replaceable)
J0618E	Replaceable optical connector (DIN, user replaceable)
J0618F	Replaceable optical connector (HMS-10/A, user replaceable)
J0619B	Replaceable optical connector (SC, user replaceable)
J0952A	Conversion cord (FC-PC-FC-APC), 1 m
J0954A	Conversion cord (SC-PC-SC-APC), 1 m
Z0282	Ferrule cleaner
Z0283	Ferrule cleaning tape (6 pcs/set)
Z0284	Adapter cleaner (stick type, 200 pcs/set)
	Optical sensor
MU931311A	Optical sensor
MU931421A	Optical sensor
MU931422A	Optical sensor (MA9005A Connector Adapter attached)
	Standard accessory
	Optical connector adapter (for MU931311A/931421A)*1
W1624AE	MU931422A operation manual (for MU931422A): 1 pc
	Applications parts
J0617B	Replaceable optical connector (FC, user replaceable)
J0618D	Replaceable optical connector (ST, user replaceable)
J0618E	Replaceable optical connector (DIN, user replaceable)
J0618F	Replaceable optical connector (HMS-10/A, user replaceable)
J0619B	Replaceable optical connector (SC, user replaceable)
MA9005A-37	Connector adapter (FC, for MU931422A)
MA9005A-38	Connector adapter (ST, for MU931422A)
MA9005A-39	Connector adapter (DIN, for MU931422A)
MA9005A-40	Connector adapter (SC, for MU931422A)
MA9005A-43	Connector adapter (HMS-10/A, for MU931422A)
Z0282	Ferrule cleaner
Z0283	Ferrule cleaning tape (6 pcs/set)
Z0284	Adapter cleaner (stick type, 200 pcs/set)
J0575	Optical fiber cord (FC-PC-FC-PC-2M-SM), 2 m
J0127A	Coaxial cord (BNC-P-RG-58A/U-BNC-P), 1 m
J0003A	Coaxial cord (SMA-P-3D-2W-SMA-P), 1 m
J0901A	Coaxial adapter (SMA-P-BNC-J)

Model/Code No.	Name	
J0902A	Coaxial adapter (SMA-J-BNC-P)	
MA9013A	Fiber Adapter (for bare fiber)	
	Optical connector options (for Light Sources and Optical Sensors)	
[Model]-37	FC-PC connector (user replaceable)	
[Model]-38	ST connector (user replaceable)	
[Model]-39	DIN connector (user replaceable)	
[Model]-40	SC connector (user replaceable)	
[Model]-43	HMS-10/A connector (user replaceable)	
	Main frame	
MN9662A	Optical Channel Selector (1 × 8 channels)	
MN9672A	Optical Channel Selector (2 × 8 channels)	
MN9664A	Optical Channel Selector (1 × 16 channels)	
MN9674A	Optical Channel Selector (2 × 16 channels)	
	Standard accessories	
J0017F	Power cord:	1 pc
F0008	Fuse, 1A (for 100 V mains):	2 pcs
F0005	Fuse 0.5A (for 200 V mains):	2 pcs
Z0397A	FC adapter caps*2:	
B0329L	Front cover:	1 pc
W1489AE	Operation manual:	1 copy
	Options	
MN9662A/9664A-37	FC-PC connector (with FC adapter cap)*3	
MN9672A/9674A-37	FC-PC connector (with FC adapter cap)*3	
MN9662A/9664A-38	ST connector (with ST adapter cap)*3	
MN9672A/9674A-38	ST connector (with ST adapter cap)*3	
MN9662A/9664A-39	DIN connector (with DIN adapter cap)*3	
MN9672A/9674A-39	DIN connector (with DIN adapter cap)*3	
MN9662A/9664A-40	SC connector (with SC adapter cap)*3	
MN9672A/9674A-40	SC connector (with SC adapter cap)*3	
MN9662A/9664A-43	HMS-10/A connector (with HMS-10/A adapter cap)*3	
MN9672A/9674A-43	HMS-10/A connector (with HMS-10/A adapter cap)*3	
	Application parts	
J0617B	Replaceable optical connector (FC-PC)	
J0618D	Replaceable optical connector (ST)	
J0618E	Replaceable optical connector (DIN)	
J0618F	Replaceable optical connector (SC)	
J0619B	Replaceable optical connector (HMS-10/A)	
Z0397A	FC adapter cap	
Z0411A	ST adapter cap	
Z0412A	DIN adapter cap	
Z0413A	SC adapter cap	
Z0414A	HMS-10/A adapter cap	
J0575	Optical fiber cord (FC-PC-FC-PC-2M-SM), 2 m	
J0897B	MT9810A connection cable, 1 m	
J0897C	MT9810A connection cable, 2 m	
J0897D	MT9810A connection cable, 5 m	
J0897E	MT9810A connection cable, 10 m	

*1 When ordering, the option specified connector is supplied as standard. Specified the option number after the light source or optical sensor model number. If a connector is not specified, a FC-PC (Option 37) connector is supplied as standard.

*2 Number differs according to model
MN9662A: 9 pcs; MN9672A: 10 pcs; MN9664A: 17 pcs; MN9674A: 18 pcs

*3 Standard connector for specified option. If not specified, FC-PC connector (Option 37) supplied as standard.

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