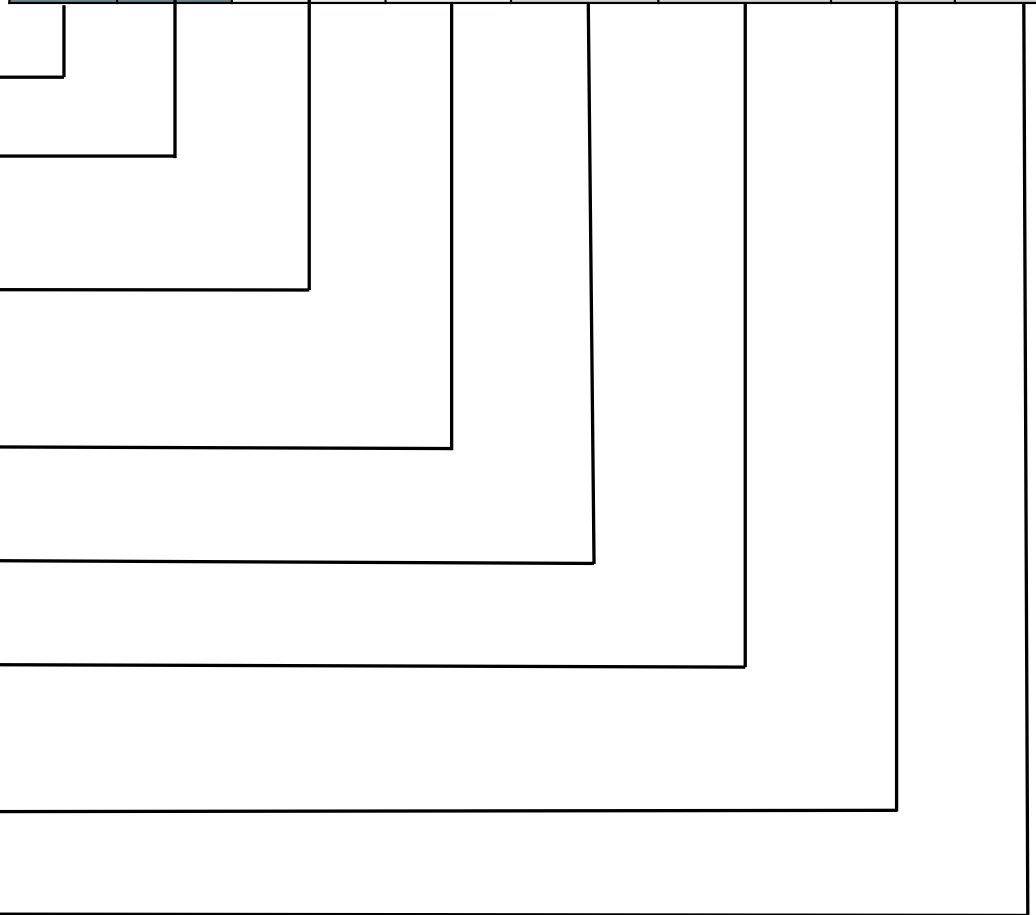


# ORDERING CODE:

OW F	R VH	VOHG V	IW	VF	IZ K P	FZ	IR S
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<span style="display:inline-block; width:15px; height:15px; background-color:#4F81BD;"></span> Surge Power
<span style="display:inline-block; width:15px; height:15px; background-color:#D9E1F2;"></span> Delayed Switch
<span style="display:inline-block; width:15px; height:15px; background-color:#E6D9C9;"></span> Wavelength

OW F	Luxmux Technology Corporation
R VH	Best-sled® Optical Spectral Engine
VOHG V	SLED center wavelength, choose from one of the models in the table 1300, 1340, 1390, 1430, 1480, 1550, 1615, 1680 [choose up to 6]
IW	Fiber Type, choose 1: PM: Polarization Maintaining SM: single Mode
VF	Spectral Coverage
IZ K P	Full Width Half Maximum [FWHM defined as the bandwidth from the lowest spectral dip]
FZ	Center Wavelength
IR S	Fiber Output Power



<b>Ordering Code: LTC-OSE-(SLEDs)-(FT)-(SC)-(FWHM)-(CW)-(FOP)</b>	<b>SLEDs [nm]</b>	<b>FT</b>	<b>SC [nm]</b>	<b>FWHM [nm]</b>	<b>CW [nm]</b>	<b>FOP [mW]</b>
LTC-OSE-1615_1680-PM-1575_1725-150-1650-12	1615, 1680	PM	1575 - 1725	150	1650	12
LTC-OSE-1480_1550_1615-PM-1435_1640-205-1538-18	1480, 1550, 1615	PM	1435 - 1640	205	1538	18
LTC-OSE-1340_1390_1430-PM-1310_1465-155-1388-20	1340, 1390, 1430	PM	1310 - 1465	155	1388	20
LTC-OSE-1300_1340_1390_1430-PM-1265_1465-200-1365-25	1300, 1340, 1390, 1430	PM	1265 - 1465	200	1365	25
LTC-OSE-1480_1550_1615_1680-PM-1435_1725-290-1580-25	1480, 1550, 1615, 1680	PM	1435 - 1725	290	1580	25
LTC-OSE-1300_1340_1390_1430_1480-PM-1265_1500-235-1383-35	1300, 1340, 1390, 1430, 1480	PM	1265 - 1500	235	1383	35
LTC-OSE-1340_1390_1430_1480_1550-PM-1305_1605-300-1455-35	1340, 1390, 1430, 1480, 1550	PM	1305 - 1605	300	1455	35
LTC-OSE-1300_1390_1480_1550_1615_1680-PM-1265_1725-460-1495-40	1300, 1390, 1480, 1550, 1615, 1680	PM	1265 - 1725	460	1495	40
LTC-OSE-1480_1550-PM-1435_1605-170-1520-12	1480, 1550	PM	1435 - 1605	170	1520	12
LTC-OSE-1340_1390_1430_1480_1550_1615-PM-1310_1640-330-1475-38	1340, 1390, 1430, 1480, 1550, 1615	PM	1310 - 1640	330	1475	38
LTC-OSE-1300_1340_1390_1430_1480_1550-PM-1265_1605-340-1435-40	1300, 1340, 1390, 1430, 1480, 1550	PM	1265 - 1605	340	1435	40
LTC-OSE-1430_1480_1550-PM-1410_1605-195-1508-19	1430, 1480, 1550	PM	1410 - 1605	195	1508	19
LTC-OSE-1300_1340_1390-PM-1265_1420-155-1343-20	1300, 1340, 1390	PM	1265 - 1420	155	1343	20
LTC-OSE-1390_1430_1480-PM-1355_1500-145-1428-19	1390, 1430, 1480	PM	1355 - 1500	145	1428	19
LTC-OSE-1550_1615_1680-PM-1515_1725-210-1620-18	1550, 1615, 1680	PM	1515 - 1725	210	1620	18
LTC-OSE-1300_1340-PM-1265_1365-100-1315-12	1300, 1340	PM	1265 - 1365	100	1315	12
LTC-OSE-1390_1480_1550-PM-1340_1610-270-1475-20	1390, 1480, 1550	PM	1340 - 1610	270	1475	20
LTC-OSE-1300_1390_1480-PM-1265_1500-235-1383-20	1300, 1390, 1480	PM	1265 - 1500	235	1383	20
LTC-OSE-1390_1480_1550_1615_1680-PM-1340_1725-385-1533-32	1390, 1480, 1550, 1615, 1680	PM	1340 - 1725	385	1533	32

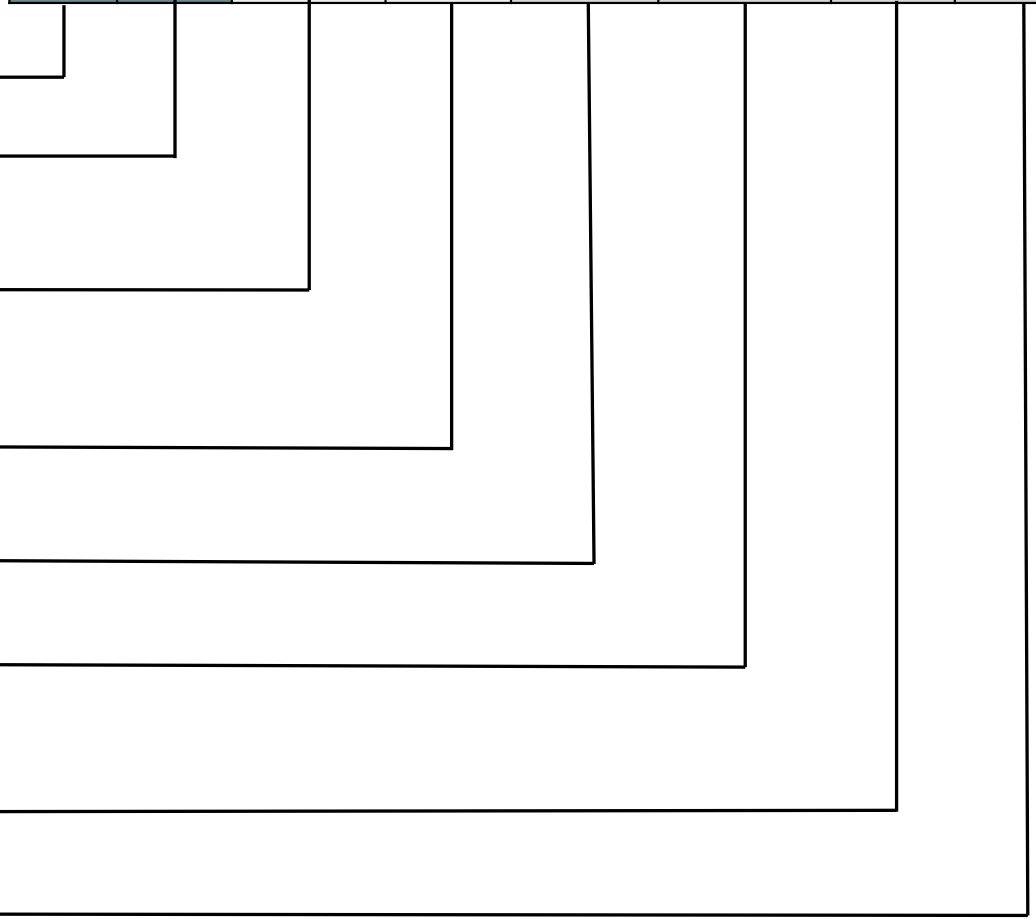
<b>Ordering Code: LTC-OSE-(SLEDs)-(FT)-(SC)-(FWHM)-(CW)-(FOP)</b>	<b>SLEDs [nm]</b>	<b>FT</b>	<b>SC [nm]</b>	<b>FWHM [nm]</b>	<b>CW [nm]</b>	<b>FOP [mW]</b>
LTC-OSE-1615_1680-SM-1575_1725-150-1650-12	1615, 1680	SM	1575 - 1725	150	1650	12
LTC-OSE-1480_1550_1615-SM-1435_1640-205-1538-18	1480, 1550, 1615	SM	1435 - 1640	205	1538	18
LTC-OSE-1340_1390_1430-SM-1310_1465-155-1388-20	1340, 1390, 1430	SM	1310 - 1465	155	1388	20
LTC-OSE-1300_1340_1390_1430-SM-1265_1465-200-1365-25	1300, 1340, 1390, 1430	SM	1265 - 1465	200	1365	25
LTC-OSE-1480_1550_1615_1680-SM-1435_1725-290-1580-25	1480, 1550, 1615, 1680	SM	1435 - 1725	290	1580	25
LTC-OSE-1300_1340_1390_1430_1480-SM-1265_1500-235-1383-35	1300, 1340, 1390, 1430, 1480	SM	1265 - 1500	235	1383	35
LTC-OSE-1340_1390_1430_1480_1550-SM-1305_1605-300-1455-35	1340, 1390, 1430, 1480, 1550	SM	1305 - 1605	300	1455	35
LTC-OSE-1300_1390_1480_1550_1615_1680-SM-1265_1725-460-1495-40	1300, 1390, 1480, 1550, 1615, 1680	SM	1265 - 1725	460	1495	40
LTC-OSE-1480_1550-SM-1435_1605-170-1520-12	1480, 1550	SM	1435 - 1605	170	1520	12
LTC-OSE-1340_1390_1430_1480_1550_1615-SM-1310_1640-330-1475-38	1340, 1390, 1430, 1480, 1550, 1615	SM	1310 - 1640	330	1475	38
LTC-OSE-1300_1340_1390_1430_1480_1550-SM-1265_1605-340-1435-40	1300, 1340, 1390, 1430, 1480, 1550	SM	1265 - 1605	340	1435	40
LTC-OSE-1430_1480_1550-SM-1410_1605-195-1508-19	1430, 1480, 1550	SM	1410 - 1605	195	1508	19
LTC-OSE-1300_1340_1390-SM-1265_1420-155-1343-20	1300, 1340, 1390	SM	1265 - 1420	155	1343	20
LTC-OSE-1390_1430_1480-SM-1355_1500-145-1428-19	1390, 1430, 1480	SM	1355 - 1500	145	1428	19
LTC-OSE-1550_1615_1680-SM-1515_1725-210-1620-18	1550, 1615, 1680	SM	1515 - 1725	210	1620	18
LTC-OSE-1300_1340-SM-1265_1365-100-1315-12	1300, 1340	SM	1265 - 1365	100	1315	12
LTC-OSE-1390_1480_1550-SM-1340_1610-270-1475-20	1390, 1480, 1550	SM	1340 - 1610	270	1475	20
LTC-OSE-1300_1390_1480-SM-1265_1500-235-1383-20	1300, 1390, 1480	SM	1265 - 1500	235	1383	20
LTC-OSE-1390_1480_1550_1615_1680-SM-1340_1725-385-1533-32	1390, 1480, 1550, 1615, 1680	SM	1340 - 1725	385	1533	32

# ORDERING CODE:

OWF	IVE	VOHG v	IW	VF	IZ KP	FZ	IR S
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OWF	Luxmux Technology Corporation
IVE	Best-sled® Optical Spectral Engine
VOHG v	SLED center wavelength, choose from one of the models in the table 1300, 1340, 1390, 1430, 1480, 1550, 1615, 1680 [choose up to 6]
IW	Fiber Type, choose 1: PM: Polarization Maintaining SM: single Mode
VF	Spectral Coverage
IZ KP	Full Width Half Maximum [FWHM defined as the bandwidth from the lowest spectral dip]
FZ	Center Wavelength
IR S	Fiber Output Power

<span style="display:inline-block; width:15px; height:15px; background-color:#4F81BD;"></span>	Surge Power
<span style="display:inline-block; width:15px; height:15px; background-color:#D9E1F2;"></span>	Dye Laser
<span style="display:inline-block; width:15px; height:15px; background-color:#E6D9C9;"></span>	Wavelength



<b>Ordering Code: LTC-ISB-(SLEDs)-(FT)-(SC)-(FWHM)-(CW)-(FOP)</b>	<b>SLEDs [nm]</b>	<b>FT</b>	<b>SC [nm]</b>	<b>FWHM [nm]</b>	<b>CW [nm]</b>	<b>FOP [mW]</b>
LTC-ISB-1615_1680-PM-1575_1725-150-1650-12	1615, 1680	PM	1575 - 1725	150	1650	12
LTC-ISB-1480_1550_1615-PM-1435_1640-205-1538-18	1480, 1550, 1615	PM	1435 - 1640	205	1538	18
LTC-ISB-1340_1390_1430-PM-1310_1465-155-1388-20	1340, 1390, 1430	PM	1310 - 1465	155	1388	20
LTC-ISB-1300_1340_1390_1430-PM-1265_1465-200-1365-25	1300, 1340, 1390, 1430	PM	1265 - 1465	200	1365	25
LTC-ISB-1480_1550_1615_1680-PM-1435_1725-290-1580-25	1480, 1550, 1615, 1680	PM	1435 - 1725	290	1580	25
LTC-ISB-1300_1340_1390_1430_1480-PM-1265_1500-235-1383-35	1300, 1340, 1390, 1430, 1480	PM	1265 - 1500	235	1383	35
LTC-ISB-1340_1390_1430_1480_1550-PM-1305_1605-300-1455-35	1340, 1390, 1430, 1480, 1550	PM	1305 - 1605	300	1455	35
LTC-ISB-1300_1390_1480_1550_1615_1680-PM-1265_1725-460-1495-40	1300, 1390, 1480, 1550, 1615, 1680	PM	1265 - 1725	460	1495	40
LTC-ISB-1480_1550-PM-1435_1605-170-1520-12	1480, 1550	PM	1435 - 1605	170	1520	12
LTC-ISB-1340_1390_1430_1480_1550_1615-PM-1310_1640-330-1475-38	1340, 1390, 1430, 1480, 1550, 1615	PM	1310 - 1640	330	1475	38
LTC-ISB-1300_1340_1390_1430_1480_1550-PM-1265_1605-340-1435-40	1300, 1340, 1390, 1430, 1480, 1550	PM	1265 - 1605	340	1435	40
LTC-ISB-1430_1480_1550-PM-1410_1605-195-1508-19	1430, 1480, 1550	PM	1410 - 1605	195	1508	19
LTC-ISB-1300_1340_1390-PM-1265_1420-155-1343-20	1300, 1340, 1390	PM	1265 - 1420	155	1343	20
LTC-ISB-1390_1430_1480-PM-1355_1500-145-1428-19	1390, 1430, 1480	PM	1355 - 1500	145	1428	19
LTC-ISB-1550_1615_1680-PM-1515_1725-210-1620-18	1550, 1615, 1680	PM	1515 - 1725	210	1620	18
LTC-ISB-1300_1340-PM-1265_1365-100-1315-12	1300, 1340	PM	1265 - 1365	100	1315	12
LTC-ISB-1390_1480_1550-PM-1340_1610-270-1475-20	1390, 1480, 1550	PM	1340 - 1610	270	1475	20
LTC-ISB-1300_1390_1480-PM-1265_1500-235-1383-20	1300, 1390, 1480	PM	1265 - 1500	235	1383	20
LTC-ISB-1390_1480_1550_1615_1680-PM-1340_1725-385-1533-32	1390, 1480, 1550, 1615, 1680	PM	1340 - 1725	385	1533	32

<b>Ordering Code: LTC-ISB-(SLEDs)-(FT)-(SC)-(FWHM)-(CW)-(FOP)</b>	<b>SLEDs [nm]</b>	<b>FT</b>	<b>SC [nm]</b>	<b>FWHM [nm]</b>	<b>CW [nm]</b>	<b>FOP [mW]</b>
LTC-ISB-1615_1680-SM-1575_1725-150-1650-12	1615, 1680	SM	1575 - 1725	150	1650	12
LTC-ISB-1480_1550_1615-SM-1435_1640-205-1538-18	1480, 1550, 1615	SM	1435 - 1640	205	1538	18
LTC-ISB-1340_1390_1430-SM-1310_1465-155-1388-20	1340, 1390, 1430	SM	1310 - 1465	155	1388	20
LTC-ISB-1300_1340_1390_1430-SM-1265_1465-200-1365-25	1300, 1340, 1390, 1430	SM	1265 - 1465	200	1365	25
LTC-ISB-1480_1550_1615_1680-SM-1435_1725-290-1580-25	1480, 1550, 1615, 1680	SM	1435 - 1725	290	1580	25
LTC-ISB-1300_1340_1390_1430_1480-SM-1265_1500-235-1383-35	1300, 1340, 1390, 1430, 1480	SM	1265 - 1500	235	1383	35
LTC-ISB-1340_1390_1430_1480_1550-SM-1305_1605-300-1455-35	1340, 1390, 1430, 1480, 1550	SM	1305 - 1605	300	1455	35
LTC-ISB-1300_1390_1480_1550_1615_1680-SM-1265_1725-460-1495-40	1300, 1390, 1480, 1550, 1615, 1680	SM	1265 - 1725	460	1495	40
LTC-ISB-1480_1550-SM-1435_1605-170-1520-12	1480, 1550	SM	1435 - 1605	170	1520	12
LTC-ISB-1340_1390_1430_1480_1550_1615-SM-1310_1640-330-1475-38	1340, 1390, 1430, 1480, 1550, 1615	SM	1310 - 1640	330	1475	38
LTC-ISB-1300_1340_1390_1430_1480_1550-SM-1265_1605-340-1435-40	1300, 1340, 1390, 1430, 1480, 1550	SM	1265 - 1605	340	1435	40
LTC-ISB-1430_1480_1550-SM-1410_1605-195-1508-19	1430, 1480, 1550	SM	1410 - 1605	195	1508	19
LTC-ISB-1300_1340_1390-SM-1265_1420-155-1343-20	1300, 1340, 1390	SM	1265 - 1420	155	1343	20
LTC-ISB-1390_1430_1480-SM-1355_1500-145-1428-19	1390, 1430, 1480	SM	1355 - 1500	145	1428	19
LTC-ISB-1550_1615_1680-SM-1515_1725-210-1620-18	1550, 1615, 1680	SM	1515 - 1725	210	1620	18
LTC-ISB-1300_1340-SM-1265_1365-100-1315-12	1300, 1340	SM	1265 - 1365	100	1315	12
LTC-ISB-1390_1480_1550-SM-1340_1610-270-1475-20	1390, 1480, 1550	SM	1340 - 1610	270	1475	20
LTC-ISB-1300_1390_1480-SM-1265_1500-235-1383-20	1300, 1390, 1480	SM	1265 - 1500	235	1383	20
LTC-ISB-1390_1480_1550_1615_1680-SM-1340_1725-385-1533-32	1390, 1480, 1550, 1615, 1680	SM	1340 - 1725	385	1533	32