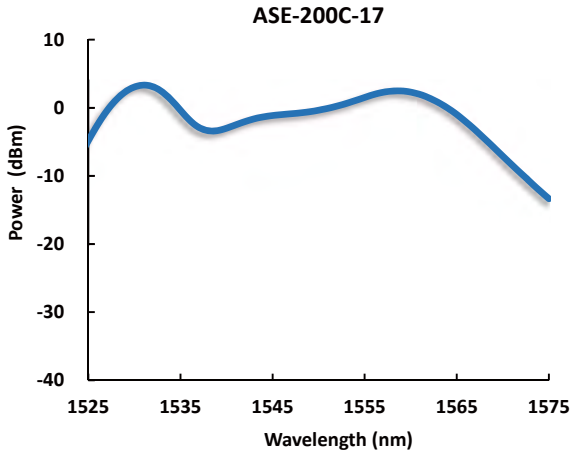
Broadband ASE Source

ASE-200

- Broadband, high-power, stable ASE source
- VFD display for easy viewing from shallow angle

1550nm | +23dBm Output





Specifications

	C-band		L-band		
	+17 dBm	+23 dBm	+17 dBm	+23 dBm	unit
Output power	> +17	> +23	> +17	> +23	dBm
Spectral density @1 nm resolution	> -8	> -2	> -12	> -6	dBm
Wavelength range	1528 ~ 1565		1570 ~ 1605		nm
Output stability 5 mins	< +/-0.005				dB
8 hours	< +/-0.02				dB
Output isolation	> 40				dB
Output polarization	< 5				%
Optical fiber	SMF-28e				
Optical connector	FC or SC, SPC or APC				
PC interface	RS-232				
Operating temperature	0 ~ +40				°C
Storage temperature	-10 ~ +70				°C
Power supply	AC 100-240 (50 / 60 Hz)				V
Dimension (W x H x D)	236 x 88 x 380				mm
Weight	4.5		5		kg

1. Please inquire for module type.

The above specifications may change without prior notice.

Ordering Information

ASE - 200□ - □□ - □ - □□

Wavelength	Output Power	Package Type	Connector Type
C : C-band	13 : +13dBm	B : Benchtop	FS : FC/SPC
L : L-band	15 : +15dBm		FA : FC/APC
CL : CL-band	17 : +17dBm		SS : SC/SPC
	20 : +20dBm		SA : SC/APC
	23 : +23dBm		



Sales: contact@cybel-llc.com | Web: www.cybel-llc.com | 62 Highland Ave., Bethlehem, PA 18017, USA | Tel: +1 (610) 691-7012