

You are here: Home (/index.php) > Products (/index.php/products) > Tunable Laser Sources Bench Instruments (/index.php/products/itemlist/category/22-bench-instruments) >

Tunable Laser Sources



Engineered for the practical

- ✓ C-Band
- ✓ From 1 to 4 Channels
- ✓ Singlemode and PM Fiber
- ✓ Front panel and remote control

Specifications	Additional	
	9 um	
nge (nm)	1529 to 1567	
nge (GHz)	2	
	nge (nm)	9 μm nge (nm) 1529 to 1567

Prefigations (/)		
Frequency stability (GHz)	< 1.5	
Maximum output power (dBm)	+15	
Power flatness (dB)	< ±0.2	
Polarization extinction ratio (dB)	>20	
Linewidth (kHz)	<100	
Source spontaneous emission (dB/nm)	40 typical	
Relative intensity noise (dB/Hz)	<-140	
Grid spacing (GHz)	50	
AC Power	100 - 240 V AC 50 - 60 Hz	
Control	Front panel and remote	

About Bola

Bola Technologies is the new standard for flexible, configurable optical instrumentation and components.

Performance, price and quality are where they should be: at the forefront of what we do.

Read more (/index.php/about-bola)

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