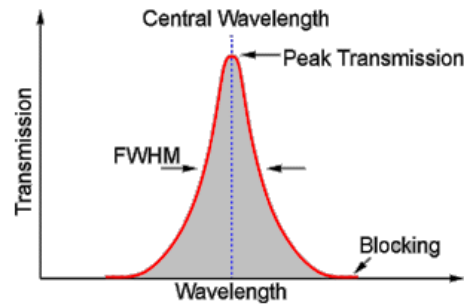


Laser Line Filters

Product Description:

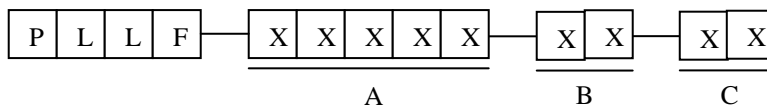
Laser line interference filters is to selectively transmit a narrow range of wavelengths and block others. The applications include biotech and biomedical industry, Instrumentation for environmental testing, clinical chemistry, and spectral separation of different elements.



Specifications:

Central Wavelength Range	200 ~ 3000nm
FWHM	1 ~ 10nm
Minimum Peak Transmittance	> 20% for deep UV range
	> 70% for visible and IR range
Blocking	4 OD for most filters
Parallelism	<1 arc min
Dimensional Tolerance	± 0.1mm

Ordering Information:



A	Wavelength	06328 = 632.8 nm
		15510 = 1551.0nm
		XXXXX = Your Application Wavelength

B	FWHM	01 = 1nm
		02 = 2nm
		...
		10 = 10nm
		00 = Special
C	Dimensions	00=Custom Dimensions