

## LC Attenuator Specification

### Features

1. Wide Attenuation Range
2. Low Return Loss
3. Low PDL
4. Polarization Insensitive
5. Various connector type
6. Highly Reliable
7. Complies with industry green initiative such as ROHS.



### Applications

1. Optical Telecommunication Network
2. CATV Network
3. Testing Device Accessory

### Specification

Parameters		Min.	Typical	Max	Unit
Operating Wavelength Range		850			nm
Attenuation value		1-10±0.5			dB
		11-25+5%			dB
Return Loss	UPC	W-35			dB
	UPC	W-35			dB
Operating Temperature		-40	/	85	°C
Tolerance		DB≤10 dB =±0.5&DB≥10 dB =±10%			
Storage Temperature		-40	/	85	°C

### Dimension:

