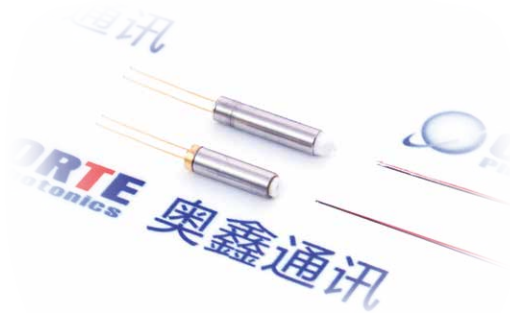


## ES MEMS VOA / 静电式可调衰减器



### Features 特点

- Low Loss
- Wide Operating Wavelength Range
- Low WDL
- High Stability And Durability

### Applications 应用

- Power Management
- Fiber Optical Amplifier
- Power Equalization In Multi-Channel
- Receiver Protection

### Optical Specification 性能规范

Type	Unit	ES MEMS VOA
Operating Wavelength	nm	1525 to 1575 nm or 1570 to 1610 nm
Insertion	dB	≤0.70 (Type≤0.40)
Attenuation Range	dB	30
Wavelength Dependent Loss		0.8@20dBAtt
PDL	dB	≤0.15@0-10dBAtt, ≤0.30@10-20dBAtt
Operating Temperature	Deg.	-5-75
StorageTemperature	Deg.	-40-85
Drive Voltage	V	6
Return Loss	dB	45dB
Fiber Type		G657A1 or Customized
Package	mm	3.5x18, 5.6x20

NOTE: The parameters do not include connector, connector IL is 0.30dB  
Tested at 23Deg.

