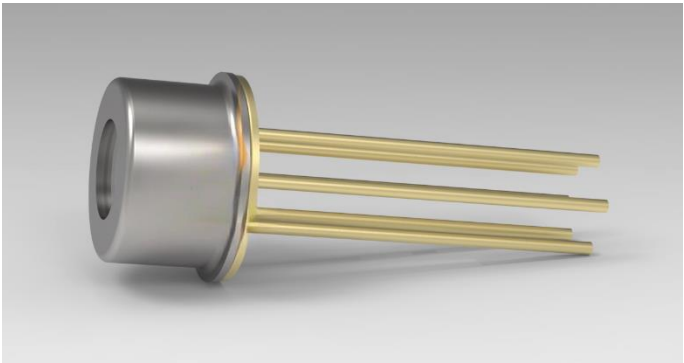

760nm-0.3mW-TO39 (TL-760-E03280)

Features

- VCSEL Chip
- Single-transverse-mode and linear polarization
- With TEC, NTC

Applications

- Gas Sensing



Brief Specifications:

Parameters	Unit	Min	Typ	Max	Test Conditions
Emission Wavelength	nm	758	760	762	1mA 25°C
Threshold Current	mA	0.4	0.6	0.8	
Output Power	mW		0.3		1mA 25°C
Operating Voltage	V		2.1		
Spectral Bandwidth	MHz		100		