



Optical fiber	Step Index Single mode or Multimode fibers
Wavelength range multimode	UV-Vis-NIR (190-1250) - Vis-NIR (400-2400nm) with Numerical aperture Na.:0.22
Fiber core diameter multimode	50um up to 1000um
Wavelength range single mode	Several fiber options between 320nm to 2200nm
Feedthrough connections	Female FC/PC sockets
Feedthrough material	Stainless Steel 316 (1.4401) and Ceramic
O Ring material	Viton "FMK"
Leak tested	1.0E-9 mbar l/s
Operating temperature	-20°C to 100°C

For information only

603 SERIE FIBER OPTIC FEEDTHROUGH