1.5mm SMA905/PC-FC/UPC 光纤跳线规格

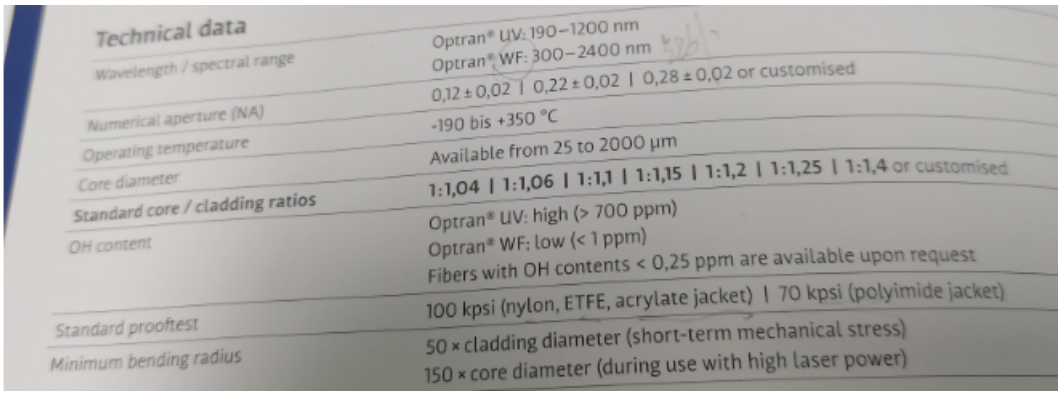
描述：Core1.5mm_800-900nm_NA0.22_1m_FC-SMA_外径 2.1mm（没有外被）

荟创产品编码：22701SFU

规格参数：

光纤类型：纤芯 1.5mm 光纤

光缆类型：单芯，外径 2.1mm，没有外被



Technical data	
Wavelength / spectral range	Optran® UV: 190–1200 nm Optran® WF: 300–2400 nm
Numerical aperture (NA)	0,12 ± 0,02 I 0,22 ± 0,02 I 0,28 ± 0,02 or customised
Operating temperature	-190 bis +350 °C
Core diameter	Available from 25 to 2000 µm
Standard core / cladding ratios	1:1,04 I 1:1,06 I 1:1,1 I 1:1,15 I 1:1,2 I 1:1,25 I 1:1,4 or customised
OH content	Optran® UV: high (> 700 ppm) Optran® WF: low (< 1 ppm) Fibers with OH contents < 0,25 ppm are available upon request
Standard prooftest	100 kpsi (nylon, ETFE, acrylate jacket) I 70 kpsi (polyimide jacket)
Minimum bending radius	50 × cladding diameter (short-term mechanical stress) 150 × core diameter (during use with high laser power)

连接头类型：SMA905/PC – FC/UPC

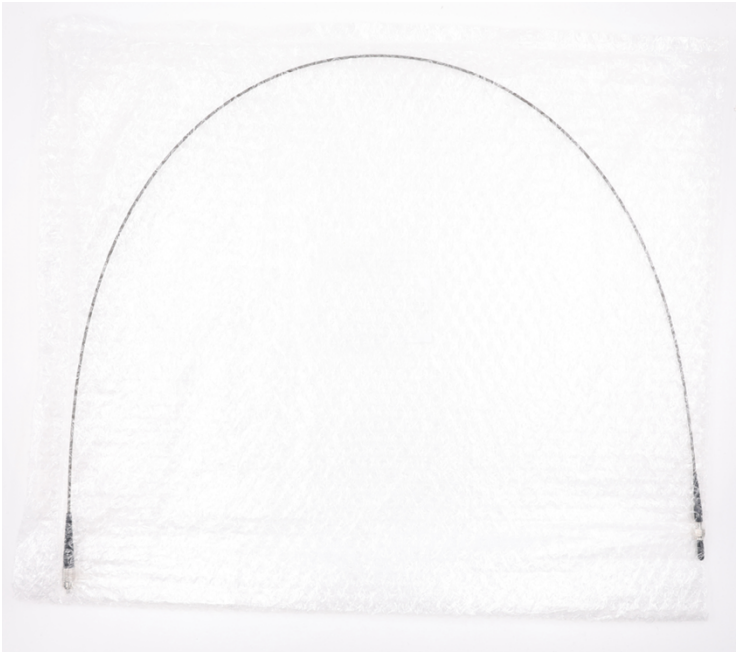
测试波长：850nm

连接头插入损耗：≤0.5dB

回波损耗：/

工作温度：-40 ~ + 85℃

包装方式：自封袋 或 保鲜膜，纸箱



日期：2022-12-22