

Industrial confidentiality

PRODUCT SPECIFICATION

Product code: IXF-2CF-PAS-20-400-0.065_ Preliminary

| | Parameter | Specification | Units |
|---|-----------------------------|---------------|-------|
| 1 | Core diameter | 20 ±1 | µm |
| 2 | Clad diameter | 400 ±10 | µm |
| 3 | Coating diameter | 550 ±20 | µm |
| 4 | Core NA | 0.065 ±0.005 | |
| 5 | Cladding NA | ≥0.46 | |
| 6 | Multimode background losses | <50 | dB/km |
| 7 | Core-clad offset | <2.0 | µm |
| 8 | Proof test level | 100 | kpsi |

Comments

Circular cladding shape
HeNe multimode tested

Effective date of this document: 06/10/2017

Edition: A

Document reference: IXF-2CF-PAS-20-400-0.065_ Preliminary_edA.pdf

Specifications are subject to change without notice

PSD-L-Q-E-086-I

