



Qlibri



Qlibri CP-Compact

Micro-cavity for Solid State Experiments

- Compact form factor: fits in 2-inch cryostats
- High-Q experiments, low mode volumes
- Ultra-stable resonance
- Millikelvin temperatures
- High-magnetic fields
- Scanning-cavity optimized for solid-state quantum optics & ultra-sensitive spectroscopy

Become pilot customer:



qlibri.eu

Qlibri GmbH
Karlsplatz 3
80335 München
Germany
info@qlibri.eu