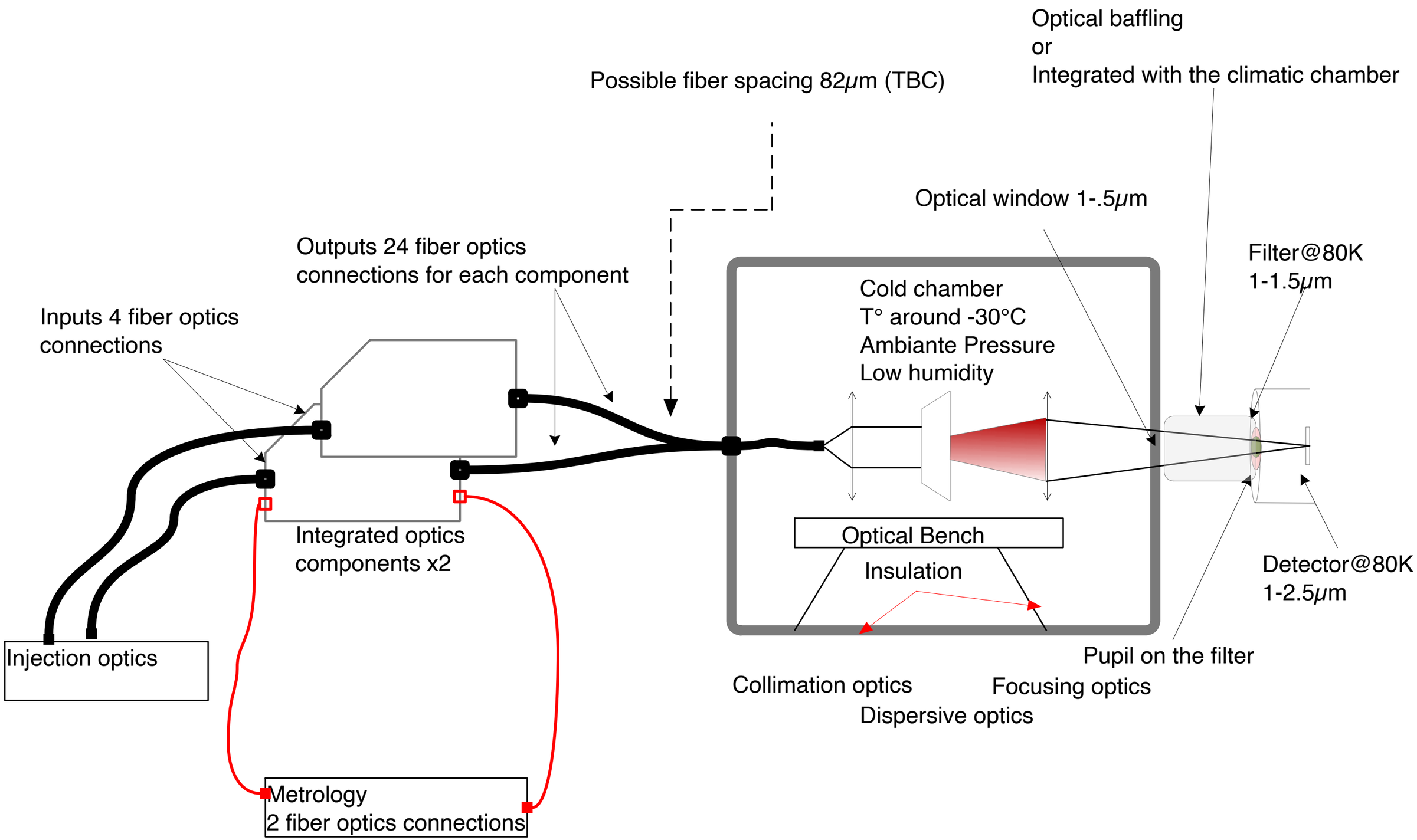
Optical baffling
or
Integrated with the climatic chamber
Possible fiber spacing 82μm (TBC)
Optical window 1-.5μm
Outputs 24 fiber optics
connections for each component
Filter@80K
1-1.5μm
Cold chamber
T° around -30°C
Ambiante Pressure
Low humidity
Inputs 4 fiber optics
connections
Integrated optics
components x2
Optical Bench
Insulation
Detector@80K
1-2.5μm
Injection optics
Pupil on the filter
Collimation optics
Focusing optics
Dispersive optics
Metrology
2 fiber optics connections