

R.FLEX2 SWIR

LARGE APERTURE

FOR $\lambda = 1.0 - 1.7 \mu\text{m}$
WITH $\lambda/200$ RMS ACCURACY

VARIOUS BEAM SIZE
AVAILABLE

EASY R-FLEX2 SWIR
INTEGRATION

UP TO 150 HZ
ACQUISITION FREQUENCY

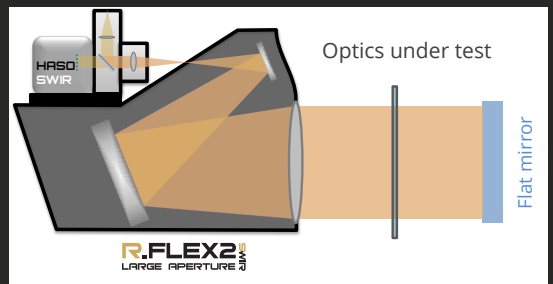


SWIR wavefront sensor with light source & beam expander
for large flat wavefront & surface analysis

A UNIQUE SET OF ADVANTAGES

- The HASO R-FLEX2 SWIR with a compact beam expander
- Wavefront and MTF measurements
- Customizable output beam size
- Detachable HASO R-FLEX2 SWIR for using with another beam expander or R-FLEX focusing modules
- Bundled with WaveView, the industry's most advanced metrology software and WaveKit (Software Development Kit) in C/C++, LabVIEW and Python

Example of measurement configuration



Applications : 1.55 μm optics/system inspection, qualification of filters, optical windows, flat mirrors...



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