HR638_09	**λ : 621-655 nm Δλ : 0.2 R : 3190**	**2.7''×3.7'' Sampling : 0.09''**	**HR638_14**	**λ : 621-655 nm Δλ : 0.2 R : 3190**	**4.0''×5.5'' Sampling : 0.14''**	**HR638_26**	**λ : 621-655 nm Δλ : 0.2 R : 3190**	**7.4''×10.3'' Sampling : 0.26''**
HR638_42	**λ : 621-655 nm Δλ : 0.2 R : 3190**	**12''×16.7'' Sampling : 0.42''**	**HR667_09**	**λ : 649-684 nm Δλ : 0.2 R : 3340**	**2.7''×3.7'' Sampling : 0.09''**	**HR667_14**	**λ : 649-684 nm Δλ : 0.2 R : 3340**	**4.0''×5.5'' Sampling : 0.14''**
HR667_26	**λ : 649-684 nm Δλ : 0.2 R : 3340**	**7.4''×10.3'' Sampling : 0.26''**	**HR667_42**	**λ : 649-684 nm Δλ : 0.2 R : 3340**	**12''×16.7'' Sampling : 0.42''**	**HR869_09**	**λ : 844-875 nm Δλ : 0.2 R : 4350**	**2.7''×3.7'' Sampling : 0.09''**
HR869_14	**λ : 844-875 nm Δλ : 0.2 R : 4350**	**4.0''×5.5'' Sampling : 0.14''**	**HR869_26**	**λ : 844-875 nm Δλ : 0.2 R : 4350**	**7.4''×10.3'' Sampling : 0.26''**	**HR869_42**	**λ : 844-875 nm Δλ : 0.2 R : 4350**	**12''×16.7'' Sampling : 0.42''**

OASIS exposure types

The OAFCLASS keyword values are written automatically into the FITS headers, according to the type of exposure selected from the upper-level interface menu. They can be completely ignored by the observer, who has no way of modifying them, but their correctness is mandatory for XOasis to process the raw CCD frames.

Type	OAFCLASS	Type	OAFCLASS
Object spectroscopy (“science”)	**17**	**Bias**	**24**
Object imagery	**51**	**Dark**	**25**
Continuum calibration	**7**	**Micro-pupil**	**1**
Spectral lamp calibration (“arc”)	**3**	**Dome spectroscopic flat (“dome flat”)**	**52**
Sky spectroscopic flat (“sky flat”)	**12**	**Unknown**	**0**