LISA spectrometer

Wavelength range: 430~850 nm

Observation parameters set 1:

Bin: 1

Slit width = 35 micro m

Resolution: ~ 1600

Exposures (exp):

V = 10, exp ~ 20 s

V = 11, exp ~ 40 s

V = 12, exp ~ 75 s

V = 13, exp ~ 150 s

V = 14, exp ~ 300 s

V = 15, exp ~ 600 s

V = 16, exp ~ 1200 s

Observation parameters set 2:

Slit width = 35 micro m

Bin: 2

Resolution: ~ 800

Exposures (exp):

V = 10, exp ~ 10 s

V = 11, exp ~ 15 s

V = 12, exp ~ 35 s

V = 13, exp ~ 60 s

V = 14, exp ~ 150 s

V = 15, exp ~ 300 s

V = 16, exp ~ 600 s