



Position Angle [deg]=-51.00
Flux radius=7.00
projected on spectral axis [pix]=10.63/1.46

$\chi^2_{\nu, \text{M05, spec}}=6.17, \chi^2_{\nu, \text{M13, spec}}=4.88, \chi^2_{\nu, \text{BC, spec}}=6.09$
 $\chi^2_{\nu, \text{M05, phot}}=0.76, \chi^2_{\nu, \text{M13, phot}}=1.43, \chi^2_{\nu, \text{BC, phot}}=1.01$

