Best model for iPTF13beo
($z=0.0907$, reduced $\chi^2=0.33$)

Legend:
- Stellar attenuated
- Stellar unattenuated
- Nebular emission
- Dust emission
- Model spectrum
- Model fluxes
- Observed fluxes

S_ν (mJy)

Relative residual

$+$ (Obs−Mod)/Obs

Observed λ (μm)

CIGALE