Best model for HELP_J105442.365+581048.102 at z = 0.806 χ^2=4.74
OPTχ^2=4.07 IRχ^2=9.46 threshold (OPT IR)=14.45 [μm]

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

Y-axis: Flux [mJy]
X-axis: Observed wavelength [μm]

Relative residual flux: (Obs-Mod)/Obs