Best model for HELP_J143349.954+325615.689 at z = 1.01 χ^2=12.49
OPTχ^2=12.38 IRχ^2=19.23 threshold (OPT IR)=16.08 [μm]

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

Y-axis (top): Flux [mJy]
Y-axis (bottom): Relative residual flux
- (Obs-Mod)/Obs
X-axis: Observed wavelength [μm]