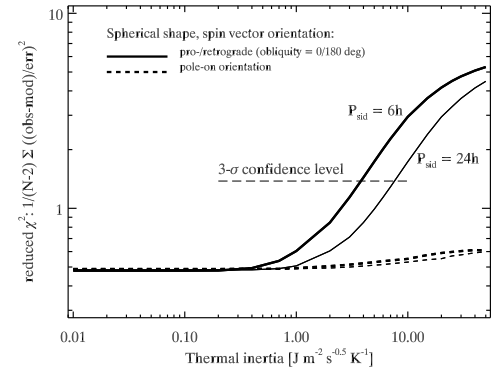
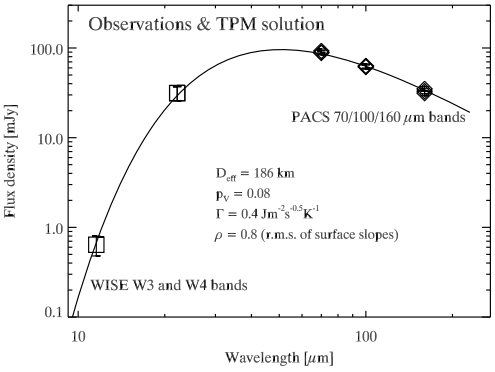
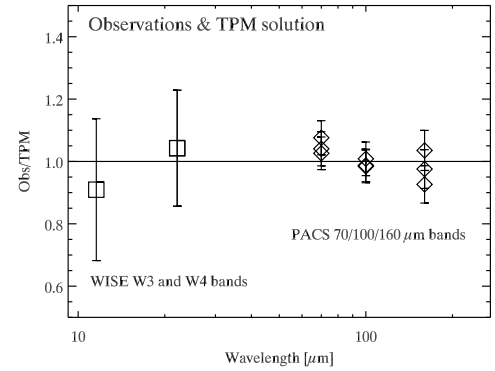

Spherical shape, spin vector orientation:
pro-/retrograde (obliquity = 0/180 deg)
pole-on orientation
P_sid = 6h
P_sid = 24h
3-σ confidence level
reduced χ²: 1/(N-2) Σ ((obs-mod)/err)²
Thermal inertia [J m⁻² s^-0.5 K⁻¹]


Observations & TPM solution
PACS 70/100/160 μm bands
D_eff = 186 km
p_V = 0.08
Γ = 0.4 Jm⁻²s^-0.5K⁻¹
ρ = 0.8 (r.m.s. of surface slopes)
WISE W3 and W4 bands
Flux density [mJy]
Wavelength [μm]


Observations & TPM solution
PACS 70/100/160 μm bands
WISE W3 and W4 bands
Obs/TPM
Wavelength [μm]