



## NGC5457

R.A. [J2K]: 210.803925

DEC [J2K]: 54.348644

SEMIMAJOR [arcmin]: 17.15

RATIO (a/b): 1.07

P.A. [deg]: 80.00

TYP: SABc

APR:  $m(w1_o) = 7.86 \pm 0.01$

APR:  $m(w2_o) = 8.49 \pm 0.01$

APR:  $m(w3_o) = 6.97 \pm 0.01$

APR:  $m(w4_o) = 6.55 \pm 0.01$

ASY:  $m(w1_o) = 7.86 \pm 0.01$   $R_a = 18.60'$

ASY:  $m(w2_o) = 8.52 \pm 0.01$   $R_a = 8.10'$

ASY:  $m(w3_o) = 6.98 \pm 0.01$   $R_a = 8.60'$

ASY:  $m(w4_o) = 6.57 \pm 0.01$   $R_a = 8.80'$

APR:  $w1-w3 = 0.89 \pm 0.01$

ASY:  $w1-w3 = 0.88 \pm 0.01$

APR:  $w2-w4 = 1.94 \pm 0.01$

ASY:  $w2-w4 = 1.96 \pm 0.01$

GAL  $E(B-V)$ : 0.009

GAL  $A_{w1}$ : 0.002

GAL  $A_{w2}$ : 0.001