



## NGC3893

TYP: SABc

R.A. [J2K]: 177.158981

DEC [J2K]: 48.710949

SEMIMAJOR [arcmin]: 2.87

RATIO (a/b): 1.52

P.A. [deg]: 169.50

Annuli [asec]: 3.00

APR:  $m(j) = 9.64 \pm 0.01$

APR:  $m(h) = 9.40 \pm 0.01$

APR:  $m(k) = 9.67 \pm 0.01$

APR:  $(j-k)_0 = -0.04 \pm 0.01$

ASY:  $m(j) = 9.62 \pm 0.01$   $R_a = 3.60'$

ASY:  $m(h) = 9.35 \pm 0.01$   $R_a = 3.60'$

ASY:  $m(k) = 9.64 \pm 0.01$   $R_a = 3.60'$

ASY:  $(j-k)_0 = -0.03 \pm 0.01$

GAL E(B-V): 0.021

GAL  $A_j$ : 0.015

GAL  $A_h$ : 0.010

GAL  $A_k$ : 0.007

$\mu$  BG j:  $16.92 \pm 0.01$

$\mu$  BG h:  $15.20 \pm 0.01$

$\mu$  BG k:  $15.50 \pm 0.01$

QA: 1 jdn@milam.srl.caltech.edu OK