

Query : alpha Sco

submit id

Basic data :

\* alf Sco -- Red Supergiant

Other object types:

\* (\*,CD,...),\*\* (\*\*,ADS,...),IR (Elia,IRAS,...),V\* (V\*,AAVSO),ISM (Ced,GN),s\*r (1989ApJS),LP\* (2009yCat),HII (LBN),RNe (DG),UV (TD1),NIR (2MASS),MIR (WISEA)

ICRS coord. (ep=J2000) : 16 29 24.45970 -26 25 55.2094 (Optical) [ 10.71 6.68 90 ] A 2007A&A...474..653V

FK4 coord. (ep=B1950 eq=1950) : 16 26 20.23122 -26 19 21.8433 [ 10.71 6.68 90 ]

Gal coord. (ep=J2000) : 351.94713737 +15.06432170 [ 10.71 6.68 90 ]

Proper motions mas/yr :

-12.11 -23.30 [1.22 0.76 0] A 2007A&A...474..653V

Radial velocity / Redshift / cz :

V(km/s) -3.50 [0.8] / z(-) -0.000012 [0.000003] / cz -3.50 [0.80]  
A 2006AstL...32..759G

Parallaxes (mas):

5.89 [1.00] A 2007A&A...474..653V

Spectral type:

M1.5Iab+B2Vn C 2021A&A...646A..11M

Fluxes (8) :

U 4.08 [-] C 2002yCat..2237.....0D  
B 2.75 [-] C 2002yCat..2237.....0D  
V 0.91 [-] C 2002yCat..2237.....0D  
R -0.64 [-] C 2002yCat..2237.....0D  
I -1.87 [-] C 2002yCat..2237.....0D  
J -2.73 [-] C 2002yCat..2237.....0D  
H -3.49 [-] C 2002yCat..2237.....0D  
K -3.79 [-] C 2002yCat..2237.....0D


SIMBAD

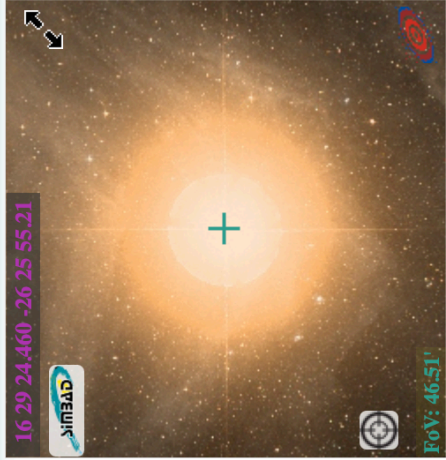
Query around


within 2

arcmin


16 29 24.460 -26 25 55.21








FOV: 46.51'

All  (CDSPortal)

Send to 

Photometry

within 5

arcsec

