GEDR3: 6243832556518476288 SIMBAD types: Candidate\_YSO

Dist GE3: 146.0 pc ± 0 % G mag G2: 14.4407 mag

Slope 20: -2.7

Per G2: nan ± nan d

SIMBAD: 2MASS J16105584-2103574

\*\_IR\_Y\*?

Extinction G2: 1.189 mag G mag GE3: 14.3099 mag

Slope 25: -2.43

GDR2: 6243832556518476288





















































