GEDR3: 2018026397349478912 SIMBAD types: Candidate_YSO

Dist GE3: 510.0 pc ± 3 % G mag G2: 17.1788 mag

Slope 20: -1.27

Per G2: 81.42 ± 9.37 d

SIMBAD: 2MASS J19270310+2106029

_Y?

Extinction G2: nan mag G mag GE3: 17.0622 mag

Slope 25: -1.04

GDR2: 2018026397349478912





















































