GEDR3: 5524522252807894784 SIMBAD types: Candidate\_YSO

Dist GE3: 939.0 pc ± 10 % G mag G2: 18.1744 mag

Slope 20: 0.85

Per G2: 791.01 ± 2444.62 d

SIMBAD: 2MASS J08523932-4208171

IR\_Y\*?\_\*

Extinction G2: nan mag G mag GE3: 18.188 mag

Slope 25: 0.57

GDR2: 5524522252807894784





















































