

GEDR3: 5332613291464347392
SIMBAD types: YSO
Dist GE3: 103.0 pc \pm 0 %
G mag G2: 11.4247 mag
Slope 20: -2.85
Per G2: 399.99 \pm 683.7 d

SIMBAD: ASAS J114452-6438.9
IR_Ro*_X_V*_Y*?
Extinction G2: nan mag
G mag GE3: 11.4367 mag
Slope 25: -2.91
GDR2: 5332613291464347392







