GEDR3: 5969664831024386560 SIMBAD types: Candidate\_LP\*

Dist GE3: 1627.0 pc ± 9 % G mag G2: 16.3753 mag

Slope 20: -1.06

Per G2: 615.53 ± 216.28 d

SIMBAD: VPHAS J165552.6-405044.9

\*\_Y\*?

Extinction G2: nan mag G mag GE3: 16.3301 mag

Slope 25: -0.81

GDR2: 5969664831024386560





















































