GEDR3: 4273468893039243648
SIMBAD types: V*
Dist GE3: 471.0 pc ± 2 %
G mag G2: 15.4647 mag
Slope 20: -3.44
Per G2: nan ± nan d

SIMBAD: ATO J278.5371+00.8181

Extinction G2: nan mag
G mag GE3: 15.4432 mag
Slope 25: -3.44
GDR2: 4273468893039243648

HR diagram

G abs [mag] vs BP-RP [mag]

SED plot

$\nu F(\nu)$ [W/m^2] vs Wavelength [µm]

- −3 slope
- Used points
- Upper limit

Original data of BP Gaia

BP Gaia band [mag] vs Time [days]

- Data

Original data of RP Gaia

RP Gaia band [mag] vs Time [days]

- Data

Original data of G Gaia

G Gaia band [mag] vs Time [days]

- Data

Fit of G Gaia

G Gaia band [mag] vs Time [days]

- Fit curve:13.83d
- Data

Lomb-Scargle Periodogram ZTF g

- Periodogram
- Fitted period ZTF g 29.44
- Gaia G fit period 13.83
- ZTF r period 7.26

Lomb-Scargle Periodogram ZTF r

- Periodogram
- Fitted period ZTF r 7.26
- Gaia G fit period 13.83
- ZTF g period 29.44

Folded ZTF g using ZTF r period

- Fit curve
- Data

Folded ZTF r using ZTF g period

- Fit curve
- Data

Lomb-Scargle Frequency Periodogram Gaia G

- Frequencies power
- Fitted period Gaia G 13.83 days
- ZTF g period 29.44 days
- ZTF r period 7.26 days

Lomb-Scargle Frequency Periodogram ZTF g

- Frequencies power
- Fitted period ZTF g 29.44 days
- Gaia G fit period 13.83 days
- ZTF r period 7.26 days

Lomb-Scargle Frequency Periodogram ZTF r

- Frequencies power
- Fitted period ZTF r 7.26 days
- Gaia G fit period 13.83 days
- ZTF g period 29.44 days