GEDR3: 156732977357829888
SIMBAD types: Em*
Dist GE3: 157.0 pc ± 0 %
G mag G2: 13.4469 mag
Slope 20: -1.59
Per G2: nan ± nan d

SIMBAD: [KW97] 20-19
IR_TT?_Y*O_Y*?_Em*
Extinction G2: nan mag
G mag GE3: 13.4026 mag
Slope 25: -1.12
GDR2: 156732977357829888

HR diagram

SED plot

Original data of BP Gaia

Original data of RP Gaia

Original data of G Gaia

Fit of G Gaia

Fit of g ZTF

Folded g ZTF

Fit of r ZTF

Folded r ZTF

Cross-match separations with other catalogues

All Gaia plots

Lomb-Scargle Periodogram ZTF g

Legend:
- Periodogram
- Fitted period ZTF g 6.13
- Gaia G fit period 8.79
- ZTF r period 6.13

Lomb-Scargle Periodogram ZTF r

Legend:
- Periodogram
- Fitted period ZTF r 6.13
- Gaia G fit period 8.79
- ZTF g period 6.13

Folded ZTF g using ZTF r period

Legend:
- Fit curve
- Data

Axis: g ZTF band [mag], Phase with period 6.13 days

Folded ZTF r using ZTF g period

Legend:
- Fit curve
- Data

Axis: r ZTF band [mag], Phase with period 6.13 days

Lomb-Scargle Frequency Periodogram Gaia G

Legend:
- Frequencies power
- Fitted period Gaia G 8.79 days
- ZTF g period 6.13 days
- ZTF r period 6.13 days

Lomb-Scargle Frequency Periodogram ZTF g

Legend:
- Frequencies power
- Fitted period ZTF g 6.13 days
- Gaia G fit period 8.79 days
- ZTF r period 6.13 days

Lomb-Scargle Frequency Periodogram ZTF r

Legend:
- Frequencies power
- Fitted period ZTF r 6.13 days
- Gaia G fit period 8.79 days
- ZTF g period 6.13 days