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Summary | Orbit Properties | Physical Properties | Observations | Residuals | Ephemerides | Close Approaches | MOID

ORBITAL PROPERTIES

Epoch	61400.0	MJD
Orbit type	Atira	-
Perihelion (q)	0.914	au
Aphelion (Q)	0.980	au
Eccentricity (e)	0.035	-
Inclination (i)	0.4	deg
Orbit period (P)	336.6	d
Earth MOID	0.00737	au
U parameter	3.7	-
A_1	127700.7	10^{-15}au/days^2

NEXT EARTH CLOSE APPROACH

Date	2026-12-13	
Nominal distance (from Earth center)	0.00904 1351901	au km
Maximum Brightness	27	mag

RISK

Object is not in risk list

PHYSICAL PROPERTIES

Absolute Magnitude (H)	31.5	mag
Diameter	1.4 - 3*	m
Taxonomic type	-	
Rotation period (T)	-	h

DISCOVERY INFORMATION

Discovery Date	2026-08-19
Observatory	GINOP-KHK, Piszkesteto

ORBIT VISUALISATION TOOLS

→ ORBIT VISUALISATION

→ SYNODIC ORBIT VISUALISATION

EXTERNAL LINKS

Proper elements

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