

# Star Name: **Fomalhaut A**

Distance from Sun: 25.1 light years

Spectral Type, Color: A3, White

Diameter Relative to Sun: 1.84

Mass Relative to Sun: 1.92

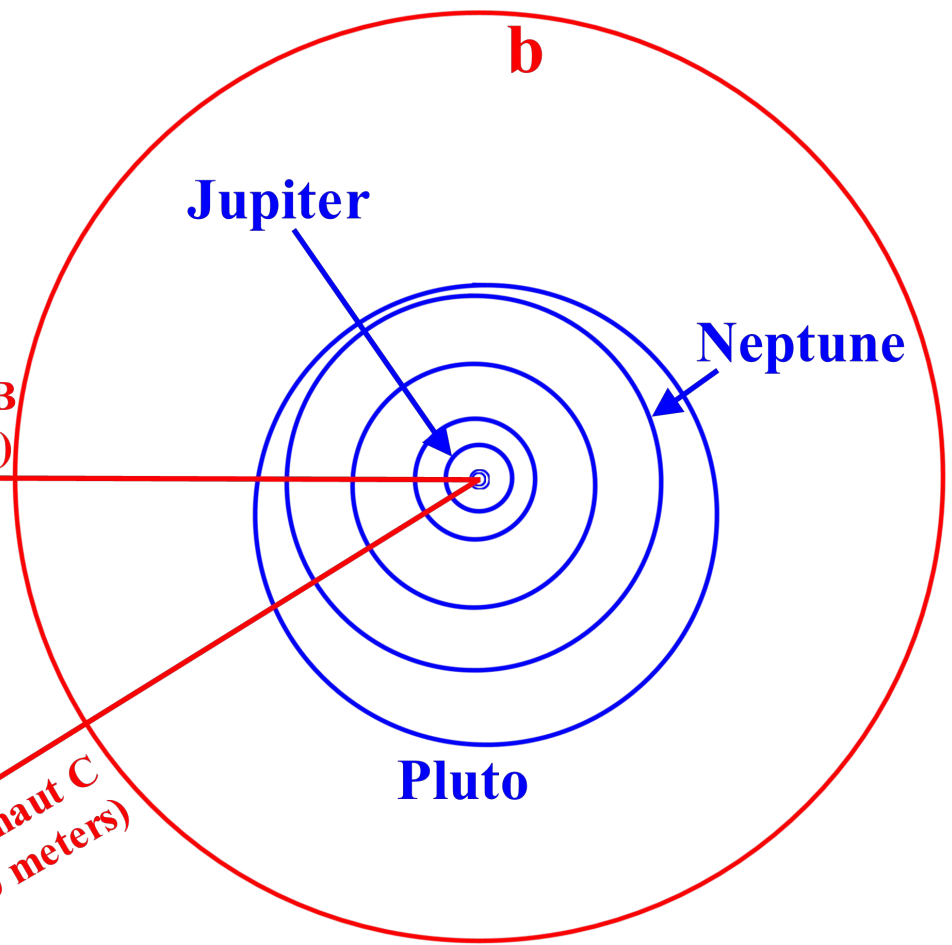
Luminosity vs. Sun: 16.6

Planet Discovery Method: Imaging

Number of Known Planets: 1

**Fomalhaut B**  
(>48 meters)

**Fomalhaut C**  
(>130 meters)



	<b>Dist. (AU)</b>	<b>Orbital Radius* Period</b>	<b>Mass**</b>
b	115	880 years	? 2? M <sub>J</sub>

b 115 880 years ? 2? M<sub>J</sub>

\*R<sub>J</sub>: Radius relative to Jupiter

\*\*M<sub>E</sub>: Mass relative to Jupiter

