

Which kind of object is the best "standard candle" for measuring the distances to nearby galaxies?

- a) A white dwarf star
- b) A Cepheid variable star
- c) A white dwarf supernova

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Which kind of object is the best "standard candle" for measuring the distances to distant galaxies?

- a) A white dwarf star
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Which kind of object is the best "standard candle" for measuring the distances to distant galaxies?

- a) A white dwarf star
- b) A Cepheid variable star
- c) A white dwarf supernova