\U00e3-Car fact sheet

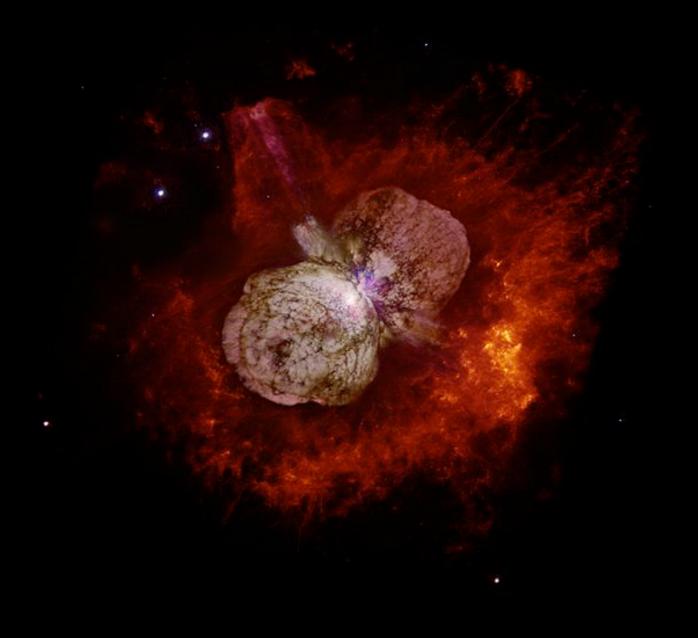
 $D \sim 2.3 \text{ kpc}$

2 (or more) star system (Iping+, 2005)

 $M_{tot} = 100 \ M_{sun}$

 $L = 4x10^7 \, L_{sun}$

Giant eruption 1837-1857 that made it the second brightest star in the sky



N-Car fact sheet

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2 (or more) star system (Iping+, 2005)

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Giant eruption 1837-1857 that made it the second brightest star in the sky

prototype of Luminous Blue Variable stars

\(\Omega-\)-Car-like eruptions

