

CMD 2.5 output	
Results Your job was submitted on Sat Oct 24 07:10:27 CEST 2015 Your job was completed on Sat Oct 24 07:10:29 CEST 2015. The results are available at output174800402325.dat, answill be deleted in 2 h from now. Output header: * File generated by CND 2.5 (http://stev.oapd.inaf.if/cmd) on Sat Oct 24 07:10:27 CEST 2015 * Basic C sochrones, release v1.1 * Basic C sochrones, release v1.1 * Photometric system: UWPXIJW (Cr. Maiz-Apellaniz 2005 + Bessell 1990) * Bosic of Carbon stars derive from Loid et al. (2001, A&A 342, 531) * O-rich circumstellar dust ignored * Twic Chabrier (2001) lognormal * On ROB, assumed Reisers mass loss with efficiency et=0.2 * Kind of output: isochrone tables	
Filter U B V R I J H K 1	
μ _{eff} (A) port.35 (400, 020, 020, 1640, 1260, 2000, 2325, 3300	
A_{2}/A_{V} [54892 29719 0.0600 0.81512 0.60329 0.29100 0.18372 0.11471	
These values are for a G2V star, using Cardelli et al (1989) + O'Donnell (1994) extinction curve with $Rv=3.1$.	

Back to input form

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