



NGC 3372 - Carina Nebula

Date: 12.03.2013

Location: Salvador, Brazil

Equipment:

Telescope: FSQ106EDX f/5

Mount: ASA DDM60

Autoguiding: No

Cameras: QHY8Pro and SXVF-H36

Filter: IDAS LPS P2 and Astronomik IR/UV

Acquisition:

Software: Maxim DL 5

FOV, Image scale: 153 x 101 arcmin, 3.02 arcs/pixel

Sub-exposures: 50 min (10 x 5min) RGB + 60 min (12 x 5min) luminance

NGC3372_2013-03-12

Written by Admilson Pinto

Thursday, 29 January 2009 00:00 - Last Updated Sunday, 21 April 2013 15:59

Calibration frames: Darks, Flats and Bias

Processing:

Maxim DL 5: Calibration, SDMask stacking

CCDStack: Alignment of RGB and luminance frames

Images Plus: DDP

CS5: Composite L-RGB, Curves and Levels

Comments:

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