

There are no translations available.



NGC 2237—Rosette Nebulae

Date: 14.10.2012 and 20.10.2012

Location: Crisopolis, Brazil

Equipment:

Telescope: FSQ-106EDX f/5

Mount: ASA DDM60

Guiding: no guider

Camera: SXVF-M25C for RGB and SXVF-H36 for Luminance

Filter: IDAS LPS for M25C and IR/UV for H36

Acquisition:

Software: MaximDL 5

FOV, Image scale: 153 x 101 arcmin, 3.03 arcs/pixel

Sub-exposures: 1h 55min RGB (23 x 5 min) + 1h 15min L light frames,

NGC2237_2012-10-14

Geschrieben von: Admilson Pinto

Donnerstag, 29. Januar 2009 um 00:00 Uhr - Aktualisiert Samstag, 12. Januar 2013 um 21:53 Uhr

Calibration: flats and bias, darks with H36

Processing:

MaximDL: Calibration, registering, SDMask stacking

Images Plus 3.75: DDP

CS5: Merging L-RGB, levels and curves adjustments

Comments:

The RGB image from M25C was quite noisy. Therefore the decision to shoot a luminance with the H36 and blend it into a L-RGB image.

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