



46P/Wirtanen – 12/12/2018

Telescopio o obiettivo di acquisizione (Imaging telescope or lens): Rifrattore ED (ED refractor)
Tecnosky Carbon Fiber 80mm f/7

Camera di acquisizione (Imaging camera): Canon EOS 500D (Rebel T1i) con filtro Baader (with Baader Filter) [4.7 ?m]

Montatura (Mount): SkyWatcher NEQ6

Telescopio o obiettivo di guida (Guiding telescope or lens): Rifrattore acromatico (refractor)
SkyWatcher 102mm f/5

Camera di guida (Guiding camera): Magzero MZ-5m B/W [5.2 ?m]

Riduttore di focale (Focal reducer): riduttore/spianatore 0.8x a quattro elementi (four elements 0.8x reducer/field flattener)

Software (Software): PixInsight 1.8 + Adobe Photoshop CC 2019 + Topaz Denoise 6

Accessori (Accessories): non presente (not present)

Filtri (Filter): 2" IDAS LPS-D1

Risoluzione (Resolution): 4752 x 3168 (originale/original), 4173 x 2803 (finale/final)

Data (Date): 12/12/2018

Luogo (Location): Varenna – LC, Italia (Italy)

Pose (Frames): 60 x 120sec at/a 1600 ISO.

Calibrazione (Calibration): 100 dark, 66 bias, 64 flat



Fase lunare media (Average Moon phase): 18.7%

Campionamento (Pixel scale): 2.1758 arcsec/pixel

Focale equivalente (Equivalent focal length): 448 mm

Note (note):

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