

M42 Orion Nebula Magnitude (apparent): 4 HII Region Spectroscope: Star'Ex LR 300 l/mm Camera: ATIK 460EX Mono Telescope: Celestron C11 + Focal Reducer (F/6.3)
Dispersion: 1.8801 Å / px CCD temperature: -10°C Exposure Time: 3 x 180 sec Data Time (UT) (start): 2025-02-01T19:02:20 Erpe-Mere Longitude 3° 58' 32" E Latitude 50° 55' 12" N © Hugo Van den Broeck

