

MICROSCOP DIGITAL BINOCULAR, CU CAMERA DIGITALA INCORPORATA

I.D.: 84410930

Data publicarii 05.07.23 Coduri CPV 38510000-3

Pretul estimativ: 18.872,00 RON - 18.872,00 RON

Descriere: MICROSCOP DIGITAL BINOCULAR, CU CAMERA DIGITALA INCORPORATA, model PANTHERA Cloud - producator MOTIC 5 obiective incluse: 4x, 10x, 20x, 40x si 60x Kit lumina polarizata: Simple add on analyzer si Simple add on polarizer Sistem optic: Colour Corrected Infinity Optical System (CCIS®) Tub observare: Binocular Siedentopf tlp 25° inclinat, pivotare 360°, cu camera digitala integrata CMOS 1/2.5" Rezolutie camera digitala: 8 MP Rezolutie „live”: FullHD (1920x1080) Output: HDMI si RJ45 Distanta interpupilara (mm): 48-75 Oculare: UC-WF10X/22 Ajustarea dioptriilor ocularelor: +/- 5 dpt Cap revolver: 5 pozitii, codat, cu Motic Light Tracer (Intelligent Light Management) Banda LED ce indica intensitatea luminoasa Obiective Plan UC Apocromate (fara Pb): 4X/0.1 (WD 30.5mm), 10X/0.25 (WD 17.4mm), 40X/0.65/S (WD 0.6mm), 100X/1.25/S-Oil (WD 0.16mm) Sistem de montare obiective: W 4/5" x 1/36" (standard RMS) Masuta: Compacta si fara pinioane Dimensiuni masuta (mm): 185x145 Delasare masuta (mm): 75x50 Stop limita superioara: Presetat; ajustabil Condensator: N.A. 0.90 / 1.25 condensator Abbe cu fanta pentru filtre Mecanism de focus: Coaxial; ajustare forta torsiune Precizie focus fin minim (µm): 2 Miscare axa-Z (mm): 25 Suport filtru: Deasupra iluminatorului cu capac de fixare Tip iluminare: modul 3W LED si modul 6V/30W Halogen, module interschimbabile, iluminare Koehler Functii iluminare: Motic LightTracer: memorie lumina, mod consum redus de energie, turela revolver cu intensitate lumina LED si ind