

Video camera mod. MOTICA FOR S5 LITE

Poor lighting, fast phenomena - 5MP

Motic's new sCMOS cameras, designed by German engineers and manufactured by professionals, are a major boost to the performance of the microscope camera.

A model from this product line opens the door to new fields of application. Accelerated data reading allows you to work on rapid phenomena in biology and industry.

The **Moticam Pro S5 Lite** offers 5MP resolution for all biological / medical fields, showing exceptional sensitivity in low light situations such as fluorescence and polarization. Global shutter data reading helps accelerate data transfer of fast phenomena, from single-celled organisms to industrial work, such as watchmaking or extrusion processes.

Resolution: 5MP

Pixel size: 3.45x3.45µm



Code	Description
M1862101	Video camera mod. MOTICA FOR S5 LITE Poor lighting, fast phenomena - 5MP