

<b>Infinity-Corrected Objective</b>	<b>Working Distance</b>	<b>Visual Magnification</b>	<b>Visual Field-of-View (∅)</b>	<b>Video Field-of-View</b>
				<b>Low High</b>
<b>Optem 5X High Res 28-20-44-000</b>	34mm	54X-381X	4.0-0.58mm	2.4x3.2 – 0.35x0.46mm
<b>Optem 10X High Res 28-20-45-000</b>	19mm	109X-762X	2.0-0.29mm	1.2x1.6 – 0.17x0.23mm
<b>Optem 20X High Res 28-20-46-000</b>	13mm	218X-1525X	1.0-0.14mm	0.6x0.8 – 0.09x0.12mm
<b>Optem 2x M-Plan Apo 28-21-02-000</b>	34mm	22X-152X	10.1-1.44mm	6.1x8.1 – 0.87x1.15mm
<b>Optem 5x M-Plan Apo 28-21-05-000</b>	34mm	54X-381X	4.0-0.58mm	2.4x3.2 – 0.35x0.46mm
<b>Optem 10x M-Plan Apo 28-21-10-000</b>	34mm	109X-762X	2.0-0.29mm	1.2x1.6 – 0.17x0.23mm
<b>Optem 20x M-Plan Apo 28-21-11-000</b>	20mm	218X-1525X	1.0-0.14mm	0.6x0.8 – 0.09x0.12mm
<b>Optem 50x M-Plan Apo 28-21-50-000</b>	13mm	545X-3812X	0.4-0.06	0.24x0.32 – 0.03x0.05