## Proximity<sup>™</sup> Series: InfiniMini<sup>™</sup> VARIABLE MAGNIFICATION LENSES

Suggested List Prices Effective: January 1, 2017

### InfiniMini VARIABLE MAGNIFICATION LENSES

#### Dynamic Focusing

The Dynamic (Internal) Focusing System (DFS) in the InfiniMini *automatically* sets the best image for you. As you focus, the DFS does all the "figuring" for you. At *any* working distance—at *any* magnification. They're about as *compact* as can be. They never change their length. All can be motorized.

Our DFS lenses may cost a bit more. But—besides better imagery—how much is your *time* worth? Not to mention getting your job done quicker and easier. Compare them with any other manufacturer's offerings. *They are different.* 

The difference between the Alpha and Beta models is that the Beta produces the same magnification as the Alpha, but with approximately 50% greater working distance at any given time. Likewise, the difference between the Beta and Gamma models is that, with the exception of its starting magnification, the Gamma produces the same magnification as the Beta, but with approximately 50% greater working distance at any given time. Consequently the three models represent steps in a progression of "smart magnifications". Please refer to the magnification charts for specific details.

There's an InfiniMini that solves your vision problem listed below. Call us for special requirements.

# Choose an InfiniMini Main Body and Converter to configure a complete InfiniMini Lens. The InfiniMini you select will be supplied as a completely assembled unit.

#### InfiniMini Main Bodies

250120	InfiniMini Main Body with 360° fine focus adjustment	\$	895.00		
Converters for Main Bodies					
251100	Standard Converter (Regular)	\$	225.00		
251102	Standard Converter (Lockable)		305.00		
251104	Standard Converter (w/Variable Iris Diaphragm)		425.00		
251106	Standard Converter (Lockable w/Variable Iris Diaphragm)		525.00		
251120	IF Converter (Regular)		225.00		
251122	IF Converter (Lockable)		305.00		
251124	IF Converter (w/Variable Iris Diaphragm)		425.00		
(continues)					

251126 251140 251142 251160 251162 251180 251182	IF Converter (Lockable w/Variable Iris Diaphragm) SF Converter (Regular) SF Converter (Lockable) WA Converter (Regular) WA Converter (Lockable) RA/STD Converter (Right-angled version of Standard Converter) RA/IF Converter (Right-angled version of IF Converter)		525.00 225.00 305.00 225.00 305.00 695.00 695.00	
Amplifiers				
690568 220568 220569	DL Tube/2x Power Module Amplifier LDL 2x Lockable Power Module Amplifier LDS 4x Lockable Power Module Amplifier	\$	195.00 275.00 335.00	
IF-Series Objectives (infinity-corrected).				
991106 991107 991108	IF-3 Objective (0.32x to 1.0x; 400mm to 100mm W.D.) IF-3.5 Objective (1.0x to 1.6x; 125mm to 70mm W.D.) IF-4 Objective (1.4x to 2.0x; 85mm to 55mm W.D.)	\$	325.00 325.00 325.00	
Accessories and Adapters				
991158 990170 670905 211105	Basic Coaxial Illuminator w/ Collector Small Mounting Clamp (optional) CS-mount Spacer (C5). Required for CS-mount cameras NR (Near-range) Spacer. Sets InfiniMini to a range of 110mm to 240mm and to 0.5x primary magnification at closest focus.	\$	895.00 85.00 25.00 40.00	
211107	SR (Near-range) Spacer and reference ring. For use with InfiniMini Models already equipped with RA/STD Converte Sets InfiniMini to a range of 110mm to 240mm and to 0.5x primary magnification at closest focus.	rs.	90.00	
211106 211110 211112 991167	66mm Fiber Optic Ring Light Adapter 28mm Fiber Optic Ring Light Adapter and Extender 30mm F.O. Ring Light Adapter, Extender and Filter Holder (Ø25mm) Polarizing Filter and Retainer		195.00 50.00 95.00 210.00	

Prices and specifications are FOB Centennial, CO and are subject to change without notice. InfiniMini is a trademark of INFINITY PHOTO-OPTICAL COMPANY. U.S. Patent 5,452,133. Additional U.S. and foreign patents may apply.