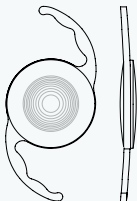
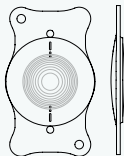


FullRange SL (SeeLens MF)



* FullRange Toric (VisTor MF)



* Available in
preloaded configuration

	FullRange SL (SeeLens MF)	FullRange Toric (VisTor MF) *
Platform	C-Loop	Plate Haptic
Overall Diameter	13 mm	11 mm (>16D) 11.5 mm (≤16D)
Placement	Capsular Bag	
Optic Diameter	6 mm	
Power Range	0 to +30 (0.5D increments) +30 to +35 (1D increments)	+15.5 to +30.0 (0.5D increments)
Addition	Add power: +3	
Cylinder Range	-	1.0, 1.5, 2.25, 3.0, 3.75, 4.5
Optic Design	Aspheric Multifocal Diffractive Apodized	
360° Continuous Square Edge	Yes	
Haptic Angulation	5°	0°
Material	Hydrophilic acrylic with bonded UV absorber and violet light filter	
Refractive Index	1.46 (@ 35°C)	
SRK/T A-Constant Non-Contact Biometry	118.7	117.8
SRK/T A-Constant Contact Biometry	118.3	117.46