

Merlin Condensing Lens Assembly

PRICE	N/A
COMPANY	Volk Optical, Inc.
PHONE	(440) 942-6161
WEB	volk.com
KEY FEATURES	
<ul style="list-style-type: none"> • A low-profile design minimizes the microscope's stack height • Installs easily and can be removed quickly for cleaning and sterilization • Compatible with all major surgical microscopes and with Volk's new ROLS Infinity reinverter 	

As a companion to its Merlin Surgical System, Volk Optical, Inc. (Mentor, OH), has designed the Merlin Condensing Lens Assembly (CLA). The CLA provides vitreoretinal surgeons with detailed retinal views through the microscope and the convenience of fully automated operation, according to a company news release. When the CLA is used with the Merlin Surgical System, the system directs positioning of the lens via a foot pedal or the device's lens-positioning unit. When the lens-positioning unit is swung into the surgical field, bringing the Volk lens into position, the CLA automatically moves the condensing lens into the optical pathway to provide clear retinal views. With the condensing lens in place, the working height of the microscope decreases, and refocusing between corneal and retinal views is minimized, according to the company.



Micro-Implantation Cataract Suite

PRICE	N/A
COMPANY	Abbott Medical Optics Inc.
PHONE	(866) 427-8477
WEB	abbott.com
KEY FEATURES	
<ul style="list-style-type: none"> • Consists of five separate components designed to maximize the benefits of the microimplantation procedure: the Unfolder 1 Series Implantation System, Tecnis 1-piece IOLs, Healon viscoelastics, and the Whitestar Signature Phacoemulsification System • Includes surgical accessories designed specifically for microimplantation procedures 	

Abbott Medical Optics Inc. (Santa Ana, CA) released the Micro-Implantation Cataract Suite, which is designed to help improve the cataract procedure's outcomes and safety. During the procedure, the cataract is removed through a microincision, and a foldable IOL is inserted into the eye. The Suite enables surgeons to perform an entire microsurgical procedure, which can reduce surgically induced astigmatism, provide a safer intraoperative environment, and promote faster healing and visual recovery, according to a company news release. ■

