



ILLUMINATED FLEX-TIP LASER PROBES



- 33-degree, custom nitinol, curved front needle allows for easy transition through cannulas and access to the periphery
- Uniform and consistent pattern
- Bright, crisp midfield illumination pattern
- Maximized laser throughput
- Premium, malleable fiber cladding eliminates coiling on surgical field and minimizes pull on the surgeon's hand
- Available in 23ga, 25ga and 27ga



**Direct connect to the Alcon Constellation and
the Bausch & Lomb Stellaris PC**



Austmed Pty Limited

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Catalog Numbers and Descriptions

ILLUMINATED FLEX-TIP

VS0135.23A	23ga Illuminated Flex-Tip Laser Probe - Alcon Constellation, Sterile, 5/bx
VS0135.25A	25ga Illuminated Flex-Tip Laser Probe - Alcon Constellation, Sterile, 5/bx
VS0135.27A	27ga Illuminated Flex-Tip Laser Probe - Alcon Constellation, Sterile, 5/bx
VS0135.23B	23ga Illuminated Flex-Tip Laser Probe - Bausch & Lomb Stellaris, Sterile, 5/bx
VS0135.25B	25ga Illuminated Flex-Tip Laser Probe - Bausch & Lomb Stellaris, Sterile, 5/bx
VS0135.27B	27ga Illuminated Flex-Tip Laser Probe - Bausch & Lomb Stellaris, Sterile, 5/bx
VS0135.23	23ga Illuminated Flex-Tip Laser Probe, Sterile, 5/bx * Adapter Needed
VS0135.25	25ga Illuminated Flex-Tip Laser Probe, Sterile, 5/bx * Adapter Needed
VS0135.27	27ga Illuminated Flex-Tip Laser Probe, Sterile, 5/bx * Adapter Needed

ILLUMINATED LASER PROBE ADAPTERS

VSOALC	Illumination Adapter - Alcon Constellation
VSOBLS	Illumination Adapter - Bausch and Lomb Stellaris
VSODOR	Illumination Adapter - DORC EVA and DORC NEXUS

ORDERING INFORMATION:



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