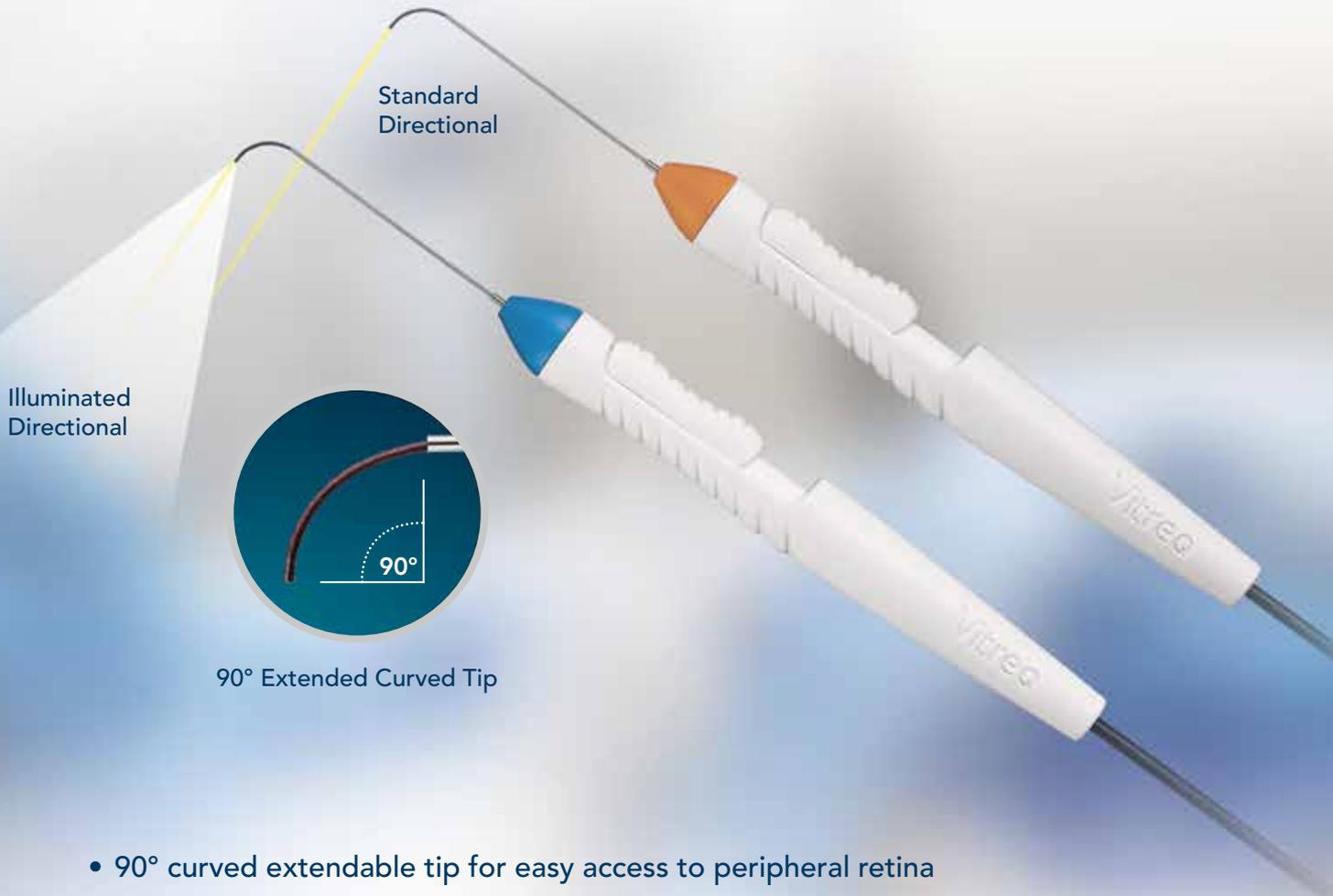




BVI

A New Vision on Flexibility

90° Directional Laser Probes



- 90° curved extendable tip for easy access to peripheral retina
- Hardened metal shaft reduces flexibility by 25%¹
- Retractable mechanism improves control of instrument tip and reduces risk of accidental removal of cannula
- Available in standard (23G, 25G and 27G) and illuminated (23G and 25G) color coded for easy gauge identification
- Compatible with all major equipment

Vitreco

Vitreoretinal Surgical Products

¹ Data on file

Vitreoretinal Surgical Products

90° Directional Laser Probes Designed For Improved Surgical Control

- Ergonomic handle design for improved intraocular surgical control
- Sliding knob to control the motion of instrument tip



Packaged box/5, Sterile

Gauge Size with Color Coding

23G

25G

27G

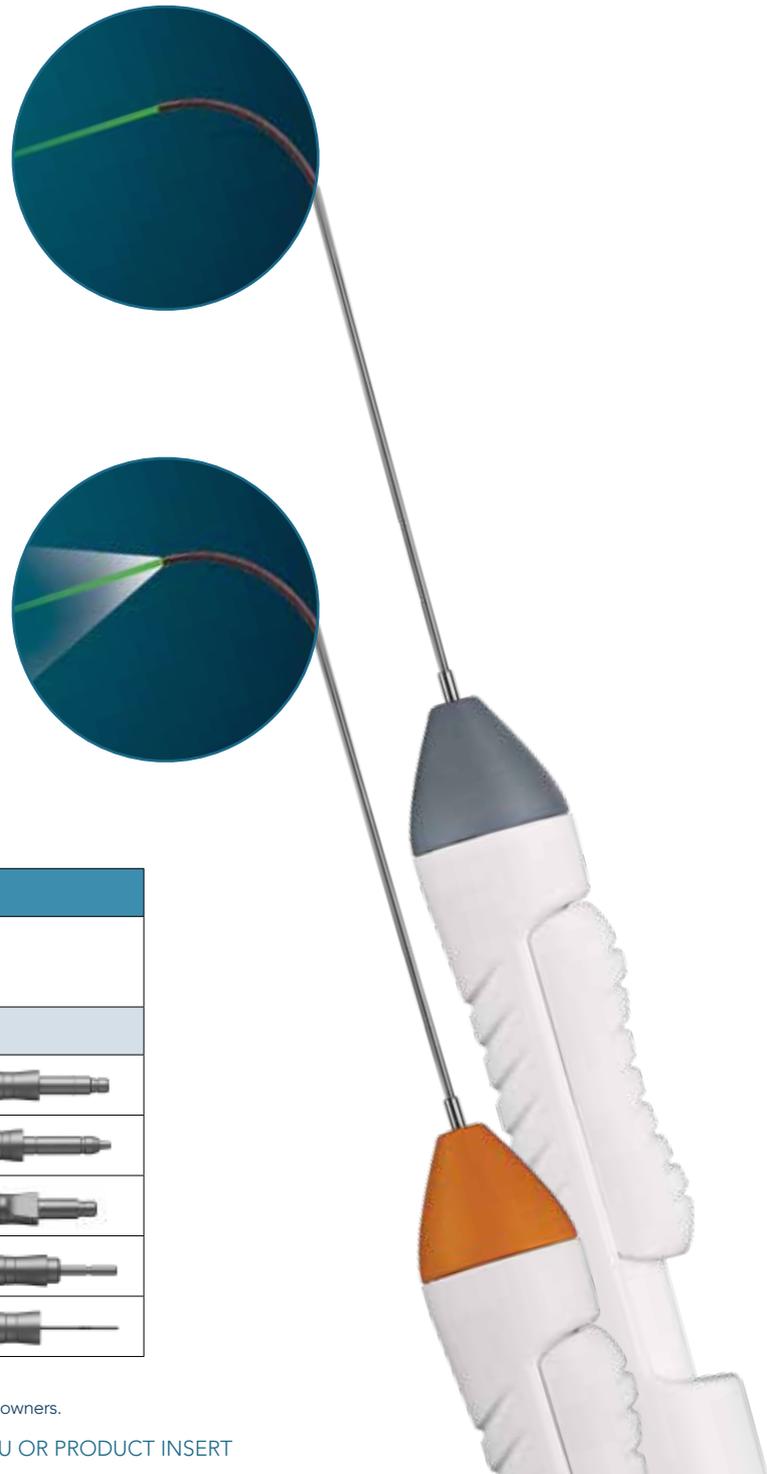
Standard Directional*		
G	Description	SKU #
●	23G Compatible with Alcon®	LP23.A04
●	23G Compatible with DORC®	LP23.D04
●	23G Compatible with Iridex® and B&L	LP23.I04
●	25G Compatible with Alcon®	LP25.A04
●	25G Compatible with DORC®	LP25.D04
●	25G Compatible with Iridex® and B&L	LP25.I04
●	27G Compatible with Alcon®	LP27.A04
●	27G Compatible with DORC®	LP27.D04
●	27G Compatible with Iridex® and B&L	LP27.I04

Illuminated Directional*		
G	Description	SKU #
●	23G Compatible with Alcon®	LP23.A05
●	23G Compatible with DORC®	LP23.D05
●	23G Compatible with Iridex® and B&L	LP23.I05
●	25G Compatible with Alcon®	LP25.A05
●	25G Compatible with DORC®	LP25.D05
●	25G Compatible with Iridex® and B&L	LP25.I05

Light Source Adaptors*		
Description	SKU #	
Constellation® Compatible Light Source Adaptor	LF00.R01	
Stellaris® Compatible Light Source Adaptor	LF00.R02	
Geuder® Light Source Adaptor	LF00.R03	
Ruck® Light Source Adaptor	LF00.R04	
DORC® Compatible Light Source Adaptor	LF00.R05	

* All product names, trademarks and registered trademarks are property of their respective owners.

FOR COMPLETE PRODUCT INSTRUCTIONS, PLEASE REFER TO THE BVI IFU OR PRODUCT INSERT



Questions: bvimedical.com/customer-support



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