### Straight Endoilluminator
- Offers outstanding illumination
- Precision polished fiber eliminates shadows, rings and pattern anomalies
- Smooth rounded distal tip for easier insertion
- Sterile, single-use

<table>
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<td>8065751701</td>
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</table>

### Illuminated Membrane Pik
- Provides illumination for vitreoretinal surgery for 23 and 25 gauge cases
- Allows manipulation of vitreous tissue or membranes during vitreoretinal surgery on 23 and 25 gauge cases

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Gauge</th>
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</table>

### Sapphire Wide Angle Illuminator
- Designed to significantly reduce glare
- Engineered for increased wide-angle illumination and peripheral visualization
- Sterile, single-use

<table>
<thead>
<tr>
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<tr>
<td>8065751486</td>
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</table>

### THE BULLET™ Shielded Wide Angle Fiber Optic Illuminator
- Provides wide-angle illumination without glare
- Enhances visualization of the vitreous
- Smooth tip design for easier insertion
- Hand-polished fiber ensures uniform illumination
- Sterile, single-use

<table>
<thead>
<tr>
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</table>

### Chandelier Lighting System
- Includes 25G EDGEPLUS® trocar/cannula for insertion
- Able to engage in either the 23 gauge or 25 gauge cannula hubs
- Wider coverage area than standard or wide angle
- Illumination angle is 106°

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Gauge</th>
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<tbody>
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</table>

### Illumination Accessories
**Provide accessory identification and predetermined settings for illumination.**

See the last page of this section for Important Safety Information about these products.

---

*RFID - Radio Frequency Identification Device

*Future Release
RFID ILLUMINATION PIKS

THE BULLET™ RFID
- Provides wide-angle illumination without glare
- Ideal for bimanual tissue manipulation
- Pick may be bent to desired angle/configuration
- Enhances visualization of the vitreous
- Smooth tip design for easier insertion
- Hand-polished fiber ensures uniform illumination
- Sterile, single-use

8065751003 | 20 Gauge | 12/box

Ryan Illuminated Membrane Pik
- 90° angled tip, offset from the light pipe shaft
- Minimizes shadows
- Sterile, single-use

8065751000 | 20 Gauge | 12/box

Illuminated Membrane Pik
- Malleable pick may be bent to desired angle/configuration
- Designed for bimanual tissue manipulation
- 4mm length with low glare bottom surface
- Sterile, single-use

8065751002 | 20 Gauge | 12/box

RFID IRRIGATING FIBER OPTIC

End Irrigating Fiber Optic
- Exceptional illumination with improved infusion capabilities
- Helps to maintain integrity of the globe during two port vitrectomy
- Perfect for the treatment of endophthalmitis pediatric patients
- Sterile, single-use

8065751001 | 20 Gauge | 12/box

In the U.S. to order call 1-800-862-5266 or fax 1-800-241-0677.
Outside the U.S. contact your local Alcon representative.

Provide accessory identification and predetermined settings for illumination.
**THE BULLET™  Wide Angle fiber Optic Illuminator**
- Provides a greater field of intraocular illumination compared with standard probes
- Tip design allows for effortless insertion into the sclerotomy
- Hand-polished fiber ensures uniform illumination
- Sterile, single-use

**THE BULLET™ Shielded Wide Angle Fiber Optic Illuminator**
- Provides wide-angle illumination without glare
- Enhances visualization of the vitreous
- Smooth tip design for easier insertion
- Hand-polished fiber ensures uniform illumination
- Sterile, single-use

**Sapphire Wide Angle Illuminator**
- Designed to significantly reduce glare
- Engineered for increased wide-angle illumination and peripheral visualization
- Sterile, single-use

**Standard Fiber Optic Illuminator**
- Precise, polished fiber eliminates shadows, rings and pattern abnormalities
- Smooth, rounded distal end for easier insertion
- Sterile, single-use

**Chandeliers Lighting System**
- Includes 25G EDGEPLUS® trocar/cannula for insertion
- Able to engage in either the 23 gauge or 25 gauge cannula hubs
- Wider coverage area than standard or wide angle
- Illumination angle is 106°

**GRIESHABER® Wide Angle Diffusion Fiber Optic Illuminator**
- Provides wider field of view without associated glare of bullet probes
- Light is refracted through the use of a special lens placed at the tip of the pipe for maximum illumination to the periphery at all angles.
- Sterile, single-use

See the last page of this section for Important Safety Information about these products.
## NON-RFID ILLUMINATION PIKS

### Illuminated Membrane Pik
- Provides illumination for vitreoretinal surgery for 23 and 25 gauge cases
- Allows manipulation of vitreous tissue or membranes during vitreoretinal surgery on 23 and 25 gauge cases

<table>
<thead>
<tr>
<th>Code</th>
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<td>8065751575</td>
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</table>

### THE BULLET™ Shielded Wide Angle Fiber Optic Illuminator with Pik
- Provides wide-angle illumination without glare
- Ideal for bimanual tissue manipulation
- Pick may be bent to desired angle/configuration
- Enhances visualization of the vitreous
- Smooth tip design for easier insertion
- Hand-polished fiber ensures uniform illumination
- Sterile, single-use

<table>
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<tr>
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</table>

### Capone Illuminated Infusion Pediatric Pik
- Superb illumination and infusion capabilities
- Idea for bimanual tissue manipulation
- 2.4mm pick may be bent to desired angle/configuration
- Sterile, single-use

<table>
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### Ryan Illuminated Membrane Pik
- 90° angled tip, offset from the light pipe shaft
- Minimizes shadows
- Sterile, single-use

<table>
<thead>
<tr>
<th>Code</th>
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### Illuminated Membrane Pik
- Malleable pick may be bent to desired angle/configuration
- Designed for bimanual tissue manipulation
- 4mm length with low glare bottom surface
- Sterile, single-use

<table>
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<tr>
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<th>Gauge</th>
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## NON-RFID IRRIGATING FIBER OPTICS

### End Irrigating Fiber Optic
- Exceptional illumination with improved infusion capabilities
- Helps to maintain integrity of the globe during two port vitrectomy
- Perfect for the treatment of endophthalmitis pediatric patients
- Sterile, single-use

<table>
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### End Irrigating Endo Illuminator For High Viscosity Fluid
- Exceptional illumination with improved infusion
- Helps to maintain the integrity of the globe with two-port vitrectomy
- Perfect for the treatment of trauma, endophthalmitis and pediatric patients
- Sterile, single-use

<table>
<thead>
<tr>
<th>Code</th>
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<tr>
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### Ryan Illuminated Visco Injector
- 30 gauge infusion cannula, with 40° angled tip minimizes shadows
- Cannula is offset from the light pipe shaft
- Designed for infusion of viscoelastic substances under preretinal membranes
- Sterile, single-use

<table>
<thead>
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<th>Quantity per Box</th>
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### End Irrigating Fiber Optics
- Exceptional illumination with improved infusion capabilities
- Helps to maintain the integrity of the globe during two port vitrectomy

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</tbody>
</table>
**Non-RFID Illumination Accessories**

### Dual Mode Cannula, 4.0 mm/1.0 mm
- Wide-angle adjustable chandelier illumination and infusion
- Allows for bimanual surgery
- Sterile, single-use

8065030540 | 19 Gauge | 10/box

### 3-Function Tissue Manipulator, 1.0 mm
- Illumination, aspiration and coagulation in a single instrument
- Flexible cable allows for precise tip-positioning without resistance
- Use with existing diathermy units
- 28 Gauge aspiration lumen
- Sterile, single-use

8065020100 | 20 Gauge | 6/box

### THE ZAPPER™ Bipolar Endo
- Conical point for precise coagulation
- Illumination and coagulation in a single instrument
- Flexible cable allows precise tip-positioning with minimal resistance
- Use with existing diathermy units
- Sterile, single-use

8065020200 | 20 Gauge | 6/box

### 2-Function Disposable Tissue Manipulator
- Provides illumination, aspiration/irrigation and tissue manipulation
- Fine 33 Gauge needle may be used as a pick or probe
- Sterile, single-use

149.86 | 20 Gauge | 6/box

### MONOFILAMENTS & ADAPTERS

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
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<tbody>
<tr>
<td>8065751140</td>
<td>Adapter for RFID for ACCURUS® System/ACMI</td>
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<tr>
<td>8065025007</td>
<td>Adapter for ACCURUS® System, INFINITECH® and GRIESHABER® Light Source</td>
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<tr>
<td>8065740257</td>
<td>Bare End Fiber Optics For Illuminated Scissors/Forceps</td>
</tr>
<tr>
<td>8065011500</td>
<td>THE BULLET™ Bare End Light Fiber Optic for Illuminated Scissors/Forceps</td>
</tr>
</tbody>
</table>

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See the last page of this section for Important Safety Information about these products.
ALCON® Lighted Instruments with ENGAUGE® RFID Brief Statement

CAUTION: Federal (USA) law restricts this device to sale by, or on the order of, a physician.

CAUTION: This document is not intended to substitute for the necessity of reading and understanding the light source Operator's Manual.

INDICATIONS AND USAGE: Fiber Optic Instruments with ENGAUGE® Radio Frequency Identification Device (RFID) for use with the CONSTELLATION® System. These instruments can be used on the ACCURUS® System or ACCURUS® High Brightness Illuminator (AHBI) using the RFID Adapter Model Number 8065751140.

WARNINGS AND PRECAUTIONS:

• Minimize the light intensity and duration of exposure to the retina to reduce risk of retinal photic injury.

• Avoid operation of a fiber in air on consoles capable of illumination levels and settings higher than 10 lumens. This may result in fiber probe deformation and/or high surface temperatures that may cause patient injury.

ATTENTION: Reference the Directions for Use labeling for a complete listing of indications, warnings, precautions, complications and adverse events.