IR TELESCOPES 10 MM
Infrared Telescope
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**ED Glass Lens**
- Razor-sharp images
- Optimized for high-resolution imaging
- Decreased chromatic aberration

**Incorporates design elements for IR imaging (e.g. lens coating)**
- Supports imaging functionality for IR imaging

**Wide Field of View**
- Good overview during procedures: 20% wider field of view than conventional HD telescopes*

**Autoclavable**
- Reduced costs compared with other sterilization methods

### Ordering Information

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Outer Diameter</th>
<th>Direction of View</th>
<th>Field of View</th>
<th>Working Length</th>
<th>Max. Insertion Portion Width</th>
</tr>
</thead>
<tbody>
<tr>
<td>WAIR100A</td>
<td>10 mm</td>
<td>0°</td>
<td>88°</td>
<td>316.4 mm</td>
<td>10.2 mm</td>
</tr>
<tr>
<td>WAIR130A</td>
<td>10 mm</td>
<td>30°</td>
<td>88°</td>
<td>318.6 mm</td>
<td>10.2 mm</td>
</tr>
</tbody>
</table>

### Specifications

**Operating Conditions**
- Ambient temperature: 10 to 35°C (50 to 95°F)
- Relative humidity: 30 to 85%
- Atmospheric pressure: 700 to 1060 hPa

**Storage Conditions**
- Temperature: 10 to 40°C (50 to 104°F)
- Relative humidity: 30 to 85%

**Transport Conditions**
- Temperature: –40 to 70°C (–40 to 158°F)
- Relative humidity: 10 to 95%

*Compared to 10 mm endoscope with 75° field of view

Specifications, design, and accessories are subject to change without any notice or obligation on the part of the manufacturer.