

• ATP1 360° Prism



- Featuring Six Accurate Prisms
- Prism Constant: -7mm.
- 5/8" Thread at Top and Bottom

Model No.:

ATP1-P: Nylon and TPEE Frame, without Core Axis

ATP1-M: Metal Frame, with Core Axis, with Adapter

• ATP2S 360° Prism



- Featuring Six Accurate Prisms
- Prism Constant: -7mm
- 5/8"-11 Thread for Mounting
- 20-inch Long Stainless Steel Pole
- Built-in Circular Bubble Level
- Easy Release-and-Hold Button Mechanism
- Rugged Rubberized Housing

• ATP3 360° Prism



- Prism Assembly Features Six 25.4mm Silver-Coating Prisms
- Prism Constant: 0mm
- Metal Frame
- Round Bubble Level

• Zero220P 360° Prism



- Built-in Rear Viewport to Check Rear Prism Height Accurately
- Metal Prism Holders
- Prism Offset: 0mm
- Adjustable Round Bubble Level, Circular Vial 40'
- Special Anti-Diffusion Coating

• A7 360° Prism



- Prism Constant: +2mm
- Prism Accuracy 3"
- Measurement Accuracy: ± 1.0 mm
- High quality Corner Cube 6 Prisms
- 5/8 inch Adapter
- Mount Platform

• R-360MCG 360° Prism



- Replaceable Prisms, Each Prism is Independent and Non-glued
- Metal Frame
- With Core Axis for keeping Stable
- Seamlessly Connected 6 Prisms Make Strong Beam Reflection
- Prism Constant: -5mm

• ST360 Sliding 360° Prism



- Featuring Six Accurate Prisms
- Prism Constant: 0mm
- OD 9mm Stainless Steel Pole
- Built-in Circular Bubble Level
- Metal Design

• TR360 360° Prism



- Prism Built in Bubble 20'
- 5/8"-11 Mounting Thread
- Prism constant: +2mm

Model No.:

TR360A

• P/N: 58128001

• Prism Assembly Features Seven 25.4mm Silver-Coating Prisms

TR360B

• With Mini Prism OD12.7mm

• P/N: 571204312

• GRZ4 360° Prism



GRZ4-N



GRZ4-M



QRA01A

- Prism Assembly Consist of Six Mini Prism Glued Together
- Prism Constant: +23.1mm (Leica Constant)
- Measurement Accuracy: $\pm 2.0\text{mm}$
- Quick Release Push Button Connection

Model No.:

GRZ4-N: Nylon and TPEE Design
GRZ4-M: Metal Design, with QRA01A

• GRZ122 360° Prism



GRZ122-N



GRZ122-M



QRA01A

- Prism Assembly Consist of Six Mini Prism Glued Together
- Prism Constant: +23.1mm (Leica Constant)
- Measurement Accuracy: $\pm 2.0\text{mm}$
- 5/8"-11 Thread at Top for Install Antenna
- Quick Release Push Button Connection

Model No.:

GRZ122-N: Nylon and TPEE Design
GRZ122-M: Metal Design, with QRA01A

• MPR122 360° Prism



- Prism Assembly Consist of Six Mini Prisms Glued Together
- With Central Axis for Keeping Stable
- Prism Constant: +28.1mm (Leica Constant)
- Measurement Accuracy: $\pm 1.0\text{mm}$
- 5/8"-11 Thread at Top for Install Antenna
- 5/8"-11 Thread at Bottom for Quick Release Adapter
- Quick Release Push Button Connection
- Metal Design

• GEOMAX360 360° Prism



- Prism Assembly Consist of Six Mini Prisms Glued Together
- Orange Rubber for Falling Protection
- Prism Constant: +23.1mm (Leica Constant)
- Measurement Accuracy: $\pm 1.5\text{mm}$
- 5/8"-11 Thread at Top for Install Antenna
- Quick Release Push Button Connection.
- Metal Design

• GRZ101S/101 360° Prism



GRZ101S-N

GRZ101S-A



GRZ101-N

GRZ101-A



- Prism Assembly Consist of Six Mini Prism Glued Together
- Prism Constant: +30 mm (Leica Constant)
- Aluminum Pole, 1/4"-20 Thread, OD12mm
- 300mm x 4 Sections, Extend to 1.2m (AP123004)
- Pointing Accuracy: $\pm 1.5\text{mm}$
- Circular Vial 8"

Model No.:

GRZ101S-N: Non-core Axis
GRZ101S-A: with Core Axis
GRZ101-N: Non-core Axis
GRZ101-A: with Core Axis

• GRZ4S 360° Prism



- Prism Assembly Consist of Six Mini Prisms Glued Together
- Prism Constant: +23.1mm (Leica Constant)
- 5/8"-11 Thread at Top for Install Antenna
- Quick Release Push Button Connection
- Metal Design

• SE360S Seco 360° Sliding Prism



- OD 9mm Solid steel Pin Poles, Graduated in cm
- Pole Have cm Grooves that the Ball-Detent in the Prism Assembly will Automatically Center on
- Replaceable Stainless Steel Point
- Prism Assembly Consist of Seven OD12.7mm, Silver-Coated Prisms
- Prism Offset: +2mm
- Adjustable Circular vial is 40"

• SE360 Seco 360° Robotic Prism



- Featuring Six 35mm Prisms
- Copper-coated for Moisture Prevention
- Prism Height 135mm
- Prism Constant: 0mm
- Protective Urethane Bumper