

BALLISTIC MEASURING INSTRUMENTATION

Ensuring Constant Performance



Optical Target Type 340

- Variety of ammunition
- Primarily indoor use
- Instant graphical representation of data



Meteorological Station Type 574

- Pressure, Humidity, Temperature, and Brightness,
- Solid-state anemometer measures wind speed
- GPS and electronic compass provides wind direction data



Ballistic Data Acquisition System Type 680

- **Electronic Pressure** Velocity and Action Time (EPVAT) measurement
- Variety of configurations
- Complete ballistic analysis



Triple-Channel Remote Timer Unit Type 817

- Direct measurement of velocity and rate of fire
- Crystal-controlled chronometer channels
- Ballistic Coefficient use with multiple detectors



Optical Detector Type 858

- Start and stop detectors identify projectile
- Ambient light compensation and versatile installation
- Tracer and forensic applications



Flash Detector





MS INSTRUMENTS Range Consultancy

Precision, Expertise, Quality

- Professional Bespoke Range Designs
- State-of-the-Art Product Rendering
- Only the Latest Standards



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Type 726

Dark

