



ASTRA-SR

TRIPOD LASER TARGET DESIGNATOR SHORT RANGE



FOR JFO AND JTAC

MAIN MODULES

- Designation / Range finder unit
- Tripod
- Fire switch
- Digital Magnetic Compass (DMC) in option
- GPS link in option
- Laser pointer

COMBAT
PROVEN

VALIDATED INTEGRATIONS WITH

- Handheld optronics systems
- Fire-Control Systems
- Seespot
- Ready to connect to hub



MAINS USERS

Joint Terminal Attack Controllers (JTACs)
Special Forces (SF)

TECHNICAL SPECIFICATIONS

| | |
|------------------------------|---|
| WEIGHT | ≤ 2 kg |
| OPERATING TEMPERATURE | -10°C to +45°C |
| COMPLIANCE | STANAG 3733 MIL-STD 810 MIL-STD 461 |
| COMPATIBILITY | NATO / NON-NATO ammunitions |

| | |
|---------------------------------|----------------------------------|
| OUTPUT ENERGY | > 30 mJ |
| DIVERGENCE BEAM | < 0.4 mrad Divergence at 86 % |
| TELEMETRY RANGE | From 200m up to 10km |
| LASER POINTER WAVELENGTH | 830 nm |

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