

DHY 308

NEW GENERATION LASER TARGET DESIGNATOR



DESIGNED FOR LAND COMBAT

- Compliant with nato and non-nato laser-guided weapons
- Light weight and long distance designation capable
- Athermal diode pumped laser
- No warm up needed
- Compliant with stanag 3733
- Designed for simplified export control

**LASER TARGET
DESIGNATOR**

DHY 308

LIGHTWEIGHT AND PRECISE

Main modules

- Designation/Range finder unit
- Pan & Tilt head
- Battery
- Remote control unit
- Digital Magnetic Compass (DMC) in option
- GPS in option

Validated integrations with

- Hand-Held Thermal Imagers (HHTI)
- Target locators
- Digital Aided Close Air Support (DACAS)
- Fire-Control Systems (FCS)

Accessories

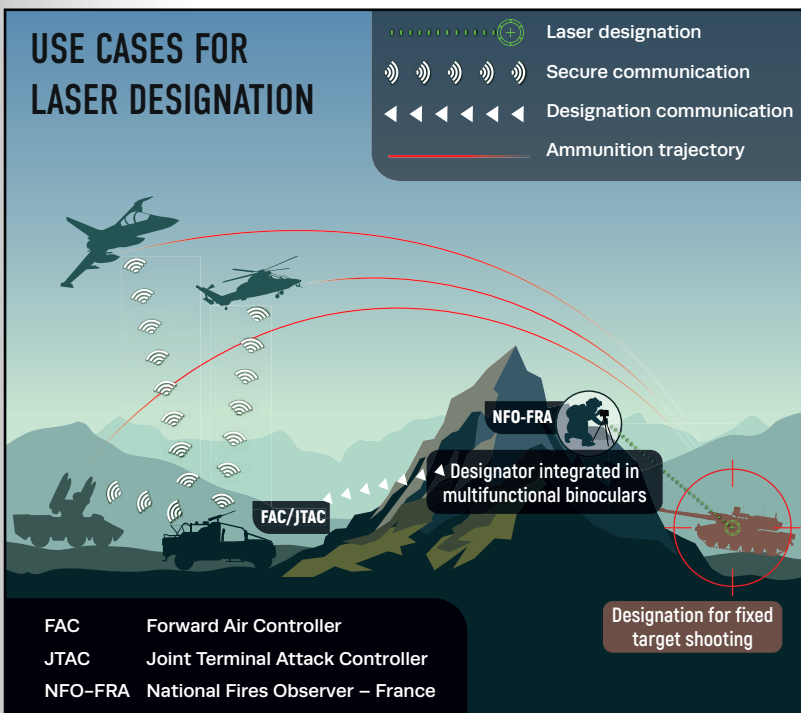
- Ask for CILAS wide portfolio



MAIN USERS:

- Joint Terminal Air Controllers (JTACs)
- Forward Air Controllers (FAC)
- Special Forces (SF)
- Artillery Observers (AO)

EQUIPMENT
IN SERVICE
IN SEVERAL
COUNTRIES



| GENERAL PARAMETERS | |
|---------------------------------|----------------|
| ILLUMINATOR WEIGHT WITH BATTERY | < 4 kg |
| OPERATING TEMPERATURE | -21°C to +49°C |

| DESIGNATION PARAMETERS | |
|------------------------|--|
| OUTPUT ENERGY | > 80 mJ |
| BEAM DIVERGENCE | < 0,35 mrad |
| RANGE | 10 km on buildings 5 km on OTAN targets |

| LASER RANGE FINDER PARAMETERS | |
|-------------------------------|---------|
| DISTANCE | 20 km |
| EXTINCTION RATE | > 37 dB |

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