

LASER WARNING SYSTEM

If MBT is irradiated with laser beam (rangefinder, designator/illuminator or laser guided missile) light and sound alarms will be activated. Command unit display will show intensity, direction, angle and type of irradiation. After warning, crew can activate countermeasures.

- Wavelength range: 0,4 to 1,6 μ m
- Number of receivers: 10
- Azimuth field of view: 1x36° = 360°
- Elevation field of view: -20 to +60

