

LRF-SI Laser rangefinder



MAIN TECHNICAL DATA:

• Range:	200 m + 20.000 m
Accuracy:	±5 m
 No. of targets measured: 	2
 No. of targets displayed: 	1
 Target radial resolution: 	30 m
 Blocked range: 	200 m + 3.000 m
 Laser type: 	Nd:YAG
• Wavelegth:	1,064 μm
 Peak power: 	>1 MW
 Pulse repetition rate: 	0,5 Hz
 Receiver field of view: 	1,3 mrad
Detector:	Si avalanche photodiode
Telescope:	
- magnification:	7x
- field of view:	7°
 Power supply: 	
- internal:	12 V NiCd battery
- external:	24V DC
 Autonomy with internal back 	atterv: 600 measurements at 25

Autonomy with internal battery: 600 measurements at 25°C

RS232

Range data output:





Should you have any further enquires, please do not hesitate to contact us at **office@yugoimport.com** All the data given in the brochure are for information purposes only. The final configuration and/or technical specification are defined for each contract individually.