



UltraLyte 100

Specifications

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Weight:	1.34kg
Size:	21 x 7 x 28cm
Acquisition Time:	<0.4sec
Speed Accuracy:	+/- 1 mph
Target Range:	23 - 610m
Speed Range:	0-299 mph
Range Accuracy:	+/- 15cm
Range Resolution:	0.1m
Beam Divergence:	3 milliradians nominal
Laser Wavelength:	904 nanometers
Temperature Range:	-30°C to +60°C
Power Requirements:	2 alkaline batteries providing up to 25 hours cordless operation
Eye Safety:	Class 1
Environment:	Waterproof to IP 67

Features

UltraLyte Features

Rugged, waterproof, shock-resistant aluminium housing.

Menu-driven LCD display provides for easy user operation. Is backlit for night use.

Will either operate in a single shot mode or can be switched by the operator to a continuous readout mode for rapid speed updates.

When necessary range and speed gating can be set to ensure that target readings are only within your specified work area.

Interfaces with TeleStat, the traffic statistics package.

Additional leather case provides protection when carried in a motor cycle pannier or the vehicle boot.

Contact Us for further information on this product.