



ACTIVE TARGET™

Motorized Laser Tracking Target



Parameter

Specification

Azimuth Tracking Angle:	360° Unlimited
Elevation Tracking Angle:	+80°/-55°
Tracking Distance:	40 Meters (131 Feet)
Tracking Angular Speed:	50°/Second
Optic Centering Accuracy:	3 μm
ADM Offset Uncertainty:	± 2.08 μm
Weight:	0.9 kg (2.0 lbs.)
Mounting Screws:	M3 (qty:8)
Battery:	Li-Ion Battery (Internal)
Battery Time:	16 Hours (Estimated Normal Use)
Target Weight:	0.8kg (1.75 lbs.)
Target Dimensions:	5.33 cm x 11.18 cm (2.1 in x 4.4 in)
Target Height:	16.76 cm (6.6 in) With Shank 12.19 cm (4.8 in) Without Shank