SIGHT I MARK®



ELMS™

11 T SYSTEN

ENVIRONMENT BRIGHTNES

AUTO RETICLE BRIGHTNES

Combining state-of-the-art solar cell technology with proven battery power, our brand new solar red dots feature a dual power system to keep your red dot powered at anytime, anywhere. And forget messing with reticle brightness - an innovative Eclipse Light Management System auto dims and brightens the red dot reticle based on your environment.

- SOLAR PANEL FOR INFINITE DAYLIGHT USE
- UP TO 200,000 HOURS BATTERY LIFE
- COMPACT, ENCLOSED SIGHT DESIGN
- FULL METAL CONSTRUCTION



INCLUDES LOW AND COWITNESS MOUNTS

SPECIFICATIONS	SM26041
Reticle type	3 MOA dot
Reticle color	Red
Magnification (x)	1
Objective lens aperture (mm)	22
Elevation adjustment (MOA)	120
Windage adjustment (MOA)	160
Adjustment value (one click=)	1 MOA
IP rating (waterproof)	IP67
Battery type	CR2032
Battery life (high/low)	400 / 200,000 hours
Length (in/mm)	2.96 / 75
Width (in/mm)	1.64 / 41
Height (in/mm)	2.71 / 69
Weight (oz)	5.5

