

DBAL-A3

CIVILIAN DUAL BEAM AIMING LASER ADVANCED³

NOW AVAILABLE FOR THE COMMERCIAL MARKET. FEATURES AN ADJUSTABLE IR ILLUMINATOR FOR BETTER ILLUMINATION AT LONGER RANGES, DUAL ACTIVATION SWITCHES AND HIGH/LOW POWER MODES.



..... OVERALL FEATURES

- Fully adjustable windage and elevation
- Available high and low power modes
- Integrated push-button switch and remote cable pressure-pad switch activation - tap and release for momentary activation; tap twice for 5-minute continuous ON
- Attaches to any Picatinny rail using the patented, self-adjusting Quick Release HT Mount
- Includes remote cable port
- Activation/low battery indicator light



Integrated Push-Button Activation and remote cable-pressure-pad switch activation; tap and release for momentary activation; tap twice for 5-minute continuous ON.



Quick Release, Self-Adjusting HT Mount attaches to any Picatinny rail.



Dual Remote Cable Ports for Visible Override.

eOptics

STEINER 
Nothing Escapes You

DBAL-A3 - DUAL BEAM AIMING LASER ADVANCED³

SPECIFICATIONS

DBAL Series					
DBAL-A3					
		9008	9009	10010	10011
LASER TYPE	Visible Red or Green	Green - Class IIIa	Green - Class IIIa	Green - Class IIIa	Red - Class IIIa
	IR Laser Pointer	IR - Class I	IR - Class I	IR - Class IIIb	IR - Class IIIb
	IR LED Illuminator	IR - Class 3r	IR - Class 3r	IR-Class IIIb	IR-Class IIIb
POWER OUTPUT	Visible Red / Green Laser	<5 mW	<5 mW	<50 mW	<80 mW
	IR Laser Pointer	<0.7 mW	<0.7 mW	50 mW	50 mW
	IR LED Illuminator	<4.0 mW	<4.0 mW	50 mW	50 mW
	White Light	-	-	-	-
WAVELENGTH	Visible Red Laser	-	-	-	-
	Visible Green Laser	532 nm	532 nm	532 nm	642 nm
	IR Laser Pointer	850 nm	850 nm	835 nm	835 nm
	IR LED Illuminator	835 nm	835 nm	835 nm	835 nm
BEAM DIVERGENCE	Visible Laser	<0.8 mRad	<0.8 mRad	<0.8 mRad	<0.8 mRad
	IR Laser Pointer	<0.8 mRad	<0.8 mRad	<0.8 mRad	<0.8 mRad
	IR LED Illuminator	95 to 195mRad	95 to 195mRad	1.5 to 195mRad	1.5 to 195mRad
	White Light	-	-	-	-
RANGE/VISIBILITY (NIGHT/DAY)* <small>RANGE MAY VARY DEPENDING ON LIGHT CONDITIONS</small>	Visible Red Laser	-	-	-	1750 m / 75m
	Visible Green Laser	750 m / 15m	750 m / 15m	1750 m / 75m	-
	IR Laser Pointer	>250 m	>250 m	>250 m	>250 m
	IR Illuminator	>175m	>175m	-	-
	White Light	-	-	-	-
Battery Life (mode dependent)	Temperature	0° C to +55° C	0° C to +55° C	0° C to +55° C	-40° C to +55° C
	Battery	CR123A	CR123A	CR123A	CR123A
	Material	Aircraft Aluminum	Aircraft Aluminum	Aircraft Aluminum	Aircraft Aluminum
	Color	Black	Desert Sand	Black	Black
DIMENSIONS (IN.) (LxWxH)	Weight (with battery) (oz.)	8	8	8	8
	Waterproof	Submersible to 5 m	Submersible to 5 m	Submersible to 5 m	Submersible to 5 m
	Mount	QD HT Mount	QD HT Mount	QD HT Mount	QD HT Mount
	Windage & Elevation Adjustment	Yes	Yes	Yes	Yes
Remote Cable Pressure Pad	Activation Switch	Integrated Push Button	Integrated Push Button	Integrated Push Button	Integrated Push Button
	Warranty	3-Year	3-Year	3-Year	3-Year
	Special Features	Dual Remote Cable Ports	Dual Remote Cable Ports	Dual Remote Cable Ports	Dual Remote Cable Ports

STEINER 
Nothing Escapes You

Steiner eOptics, Inc.
3475 Newmark Drive,
Miamisburg, OH 45342, USA
Tel: (937)426-2341
www.steiner-defense.com