

LASERS









Parameter	Indoor	Outdoor	Outdoor II	Handheld
Part Number	BX-LASER-IN	BX-LASER-OUT	BX-LASER2-OUT	BX-LASER-HH-FB
Wavelength λ / Color nm	Red (650nm),	Red (650nm),	Red (650nm)	
	Green (532nm)	Green (532nm)	Green (532nm)	Green (520 nm)
Beam divergence	60° (multi-pattern)	60°	60°	15°
Optical Power	50 – 100 mW	50 – 100 mW	50 – 100 mW	<50 mW
Rotation Angle			120°	
Laser Class	3R	Class 3R	3R	Class 3B Fat Beam
Voltage	100V to 240V AC,	100V to 240V AC,	100V to 240V AC,	4 AAA batteries
	50-60Hz	50-60Hz	50-60Hz	
Power Consumption Watts	50W	12W	50W	1.5W
Housing	Aluminum	Aluminum	Aluminum	Plastic Housing
IP Rating		IP65	IP65	
Coverage Area Operating Temperature Range Celsius	Up 2,500 sq. ft. 0° to 35°C	Up to 1,000 sq. ft. feet 0° to 35°C	Up to 4,000 sq. ft.	Up to 1,200 ft
Dimensions in inches LxWxH Weight lbs. Features	 7.4" x 5.7" x 4.5" 3.31 2 keys for the safety lock Remote control 5-foot cord Mounting bracket and hardware Pre-programmed operation Cycle On/Off to prevent birds from becoming accustomed to laser Select time operation intervals 2, 4, 6, or 8 hours 	7"x 7" x 6" 3.31 • 4-foot cord • Remote control • Mounting bracket and hardware • Pre-programmed operation Cycle On/Off to prevent birds from becoming accustomed to laser • Select time operation intervals 2, 4, 6, or 8 hours	 10.2"x7"x9" 6.61 5-foot cord Remote control Mounting bracket and hardware Pre-programmed operation Cycle On/Off to prevent birds from becoming accustomed to laser Select time operation intervals 2, 4, 6, or 8 hours Unique beam patterns and shapes 	 4.75" x 3.5"x1" Pistol grip aim and shoot style Fat laser for easy aiming Replaceable batteries Wrist lanyard for ease of carrying Spring loaded rocker on/off switch to ensure it is on only when you want it on Safety trigger guard to ensure it isn't turned on accidentally