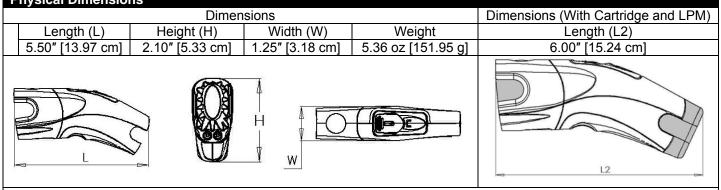


TASER® C2 SERIES ELECTRONIC CONTROL DEVICE SPECIFICATION



Consumer Models					
Model	Model No.	Color			
TASER C2 WITH LASER	31010	Black Pearl			
TASER C2 WITH LASER	31040	Electric Blue			
TASER C2 WITH LASER	31060	Titanium Silver			
TASER C2 WITH LASER	31090	Metallic Pink			
TASER C2 WITHOUT LASER	30010	Graphite			
Specifications	Features				
 Output characteristic⁷: Wave form: Complex shaped pulse Pulse rate: 17 pulses per second (PPS) for \$ 15 seconds, ½ second break, 17 PPS for 1.3 remaining 8 seconds Pulse duration: 100 microseconds Peak open circuit voltage: 50,000 volts (V) Peak loaded voltage: 1,200 V Energy at capacitors: Nominal at main capacitors: 0.296 jo Delivered into load: 0.072 joules per Current: 0.0021 amperes (A) (2 milliamperes 	5 seconds, 8 PPS for oules per pulse r pulse	 Integrated ultra-bright LED (low intensity illumination). Integrated 650 nm laser (used for target acquisition). Not applicable on 30010. Capable of drive-stun with or without TASER C2 Cartridge installed. Electrical charge can penetrate up to 2" [5 cm] cumulative of clothing, or one inch per probe. 			
 Power Rating: Nominal at main capacitors: 5 watts Delivered into load: 1.2 watts Temperature Range: -4 °F [-20 °C] to 122 °F Relative humidity: 15% to 80% Housing: High impact polymer Power Source: Lithium Power Magazine (LF three-volt photo cells (Duracell® CR123) 	= [50 °C]				

Physical Dimensions



- 1. Dimensions are in English [Metric].
- 2. Additional terms and conditions may apply (For additional information contact a TASER International sales representative or visit online at <u>www.TASER.com</u>).
- 3. Product specifications may change without notice; actual product may vary from the picture.
- 4. Material Safety Data Sheet (MSDS) for lithium battery is available upon request.
- 5. For additional cartridges, contact TASER International sales representatives.
- 6. TASER C2 Cartridges available only in 15' [4.57 m] range. Use of cartridges not authorized by TASER International will void the product warranty.
- 7. Output specifications may vary dependent upon temperature, battery charge, and load characteristics.
- 8. Additional models available. Please contact a TASER International sales representative for more information.
- 9. Duracell® is a registered trademark of P.R. Mallory and Co.
- 10. C2 is a trademark of TASER International, Inc. All rights reserved.

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TASER International reserves the right to change this specification without notice.			out notice.