

Q-202LSD

3 Years Warranty

WIRE LOW TEMPERATURE ELECTRIC DROPBOLT LOCK



PRODUCT DESCRIPTION

The Q-202LSD Electric Dropbolt Lock is a high-performance locking device designed for secure access control. Featuring low temperature operation and advanced functionalities, this lock is equipped with a delay timer and dual signal output for enhanced control. It is ideal for applications requiring a reliable locking mechanism with minimal energy consumption.

PRODUCT ADVANTAGES

Low Temperature Operation: Ensures reliable performance even in low-temperature environments, reducing the risk of malfunction.

Adjustable Delay Timer: Customizable delay settings (0, 3, 6, 9 seconds) provide flexible control over access timing for different security needs.

Dual Signal Output: Provides real-time monitoring with door open and lock signal outputs, enhancing security management.

Flexible Installation: Supports NO/NC/COM contacts for various installation configurations, allowing compatibility with different access control systems.

Durable Construction: Stainless steel dropbolt with a 15.5mm diameter offers superior strength and resistance to tampering.

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Efficient Power Usage: Operates at 12V with low steady current (0.09A), minimizing energy consumption while maintaining high performance.

Compact Design: Slim dimensions (192L x 24W x 37H mm) make it suitable for installation in various door types and spaces.

TECHNICAL SPECIFICATION

Product Parameter	Description Parameter
Model	Q-202LSD
Dimension	192L x 24W x 37H mm
Material	Metal, Stainless steel
Lock Bolt	15.5mm diameter
Extension Length	15mm
Operating Voltage	12V
Starting Current	0.8A
Steady Current	0.09A
Delay Timer	Adjustable (0, 3, 6, 9 seconds)
Signal Output	Door open signal, lock signal
Contacts	NO/NC/COM
Lifespan	200,000 – 300,000 lifecycles
Warranty	3 Years
Certifications	CE
Country of Origin	Malaysia

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DIMENSIONS

