

ELECTRONIC SMART LOCKING SYSTEM

VP-DGL300S-CLJ5 ELECTRONIC VANDAL PROOF STEEL CHAIN LOCK



FEATURES

Combines the robustness of mechanized digital lock with the convenience of electronic operation for superior security

Lock body constructed from hardened zinc-alloy with electroplating and stainless steel chain, ensuring superior strength and resistance to corrosion

Exceptional strength and durability for a wide range of high security application

Advanced control method using smart keys for easy and secure access with audit trails for seamless management

Access audit logs for up to 60 locking events to enable monitoring and tracking of access records

Anti-tamper, break proof, chemical resistant providing excellent resistance to physical attacks and electrostatic discharge

Anti-pick capabilities with no keyway for added security

Provides extensive key management and control for up to 100 keys with blacklist key audit logs

Built-in battery with extended an operational life of up to 10 years

TECHNICAL SPECIFICATIONS

VP-DGL300S-CLJ5

| Parameter | Specifications |
|------------------------------|---|
| Lock Dimension | 48mm x 65mm x 30mm |
| Chain Dimension | Diameter Φ 6mm; Length 300mm |
| Lock Body Material | Hardened Zinc-Alloy with Electroplating |
| Lock Cylinder Material | SUS 304 grade stainless steel with ESD protection |
| Chain Material | SUS 304 grade stainless steel |
| Operation Mode | Electro-Mechanical |
| Control Method | Smart Digital Biometric and Non-Biometric Keys |
| Blacklist Key Audit Logs | Max 100 keys |
| Access Audit Logs | Up to 60 locking event records |
| Power Source | Powered by smart key |
| Electronic Core Protection | Multiple protection from over-voltage, over-current and static electricity |
| Physical Hardware Protection | Anti-tamper, drill resistant, torque break resistant, chemical resistant, anti-pick with no keyway security feature |
| Operation Life | 10 Years |
| Ingress Protection Level | IP68 Rated |
| Weight | Approx. 1kg |
| Operating Environment | -45°C to 85°C |
| Humidity | Less than 97% non condensing |
| Explosion Proof Rating | EX IIB IIC T4 GB |
| Certification | CE, FCC, RoHS |

*Exact products and specifications shown may vary by geographic region and are subject to change without notice. Product image, weights and measurements are approximate and may vary due to customized solutions & products being offered as per customer requirements.

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(AN ISO 9001 : 2008, ISO 14001 : 2004 CERTIFIED COMPANY)

