



## Autronica Cda-20 Input Module Power Supply

The **Autronica CDA-20 Input Module Power Supply** is a high-performance switch-mode power supply engineered for robust and efficient operation in Fire and Gas (F&G) detection and industrial control systems. Designed by **Autronica**, this **Autro-Power** unit (Type CDA-20, part number 7212-155.0000) delivers reliable power to input modules within control panels and automation racks. With cutting-edge switch-mode technology and stringent Fire & Gas certification standards, the CDA-20 ensures stable voltage output and exceptional system uptime in mission-critical environments.

### Key Features:

- Advanced switch-mode design for high efficiency and low heat dissipation
- Delivers clean, regulated power to input modules in F&G and automation systems
- Compact, DIN-rail or panel-mountable housing for streamlined installation
- Incorporates overload, short-circuit, and thermal protection for enhanced safety
- Manufactured by Autronica, a trusted authority in fire detection electronics

### Specifications:


- **Model:** CDA-20 Input Module Power Supply
- **Type:** Switch-Mode Power Supply (SMPS)
- **Part Number:** 7212-155.0000 (LEC-1 series)
- **Rated Power Delivery:** Designed specifically for Autronica input and control modules


- **Construction:** Rugged industrial-grade metal enclosure
- **Mounting:** DIN-rail/panel-ready
- **Weight:** 1.130 kg
- **Application:** Fire & Gas system power, automation input module support

Built by **Autronica**, a global leader in Fire & Gas detection systems, the **CDA-20 Power Supply** provides dependable, high-quality power for input modules in safety-critical automation environments. Its efficient and protected output ensures systems remain operational and compliant with industry standards. Choose the CDA-20 for reliable power, peace of mind, and long-term system integrity in fire safety and industrial detection systems.

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