



# LevelOne User Manual POC-6000

## 8-Bay High power PoE Chassis For FSW-0513-Z

### 1. Introductions

POC-6000 is a rugged and durable 8-Bay high-power PSE chassis that houses up to 8 high-power PoE Switches. FSW-0513-Z switches are securely fastened in the 19" 4U chassis for easy management and deployment. The total power output for POC-6000 is over 1 kilo-watt.

The maximum power output is up to 48 W in one port. It provides an ideal solution for large PoE network devices like PTZ IP Cams, IP Cams that require high power for built-in IR LEDs. Additionally it is the best PoE solution via LevelOne's PoE Repeater.

Building a large PoE network from a single location has never been easier as POC-6000 supports centralized management for all PoE devices. Installation is simple and easy and you will deploy the PoE network faster than ever with this complete plug and play solution.

### 2. Features

- Support 8 slots for FSW-0513-Z, send high-power to up to 32 devices
- Support 1KW power
- Standard 4U 19-inch chassis central power management unit
- Optimal solution to outdoor PTZ and Dome network camera
- FSW-0513-Z does not include a power adapter
- 250V 10A Fuse Protection

### 3. Packing Contents

Inside the package carton you should find:

- (1) One POC-6000 19" Chassis
- (2) One AC Power Cord
- (3) One User Manual

### 4. Technical Specifications

Input Voltage: 100-240VAC 50/60 Hz

Output Voltage: 48VDC / 2.7A x 4

DC Fans: 48VDC

Fuse: 250V 10A socket embedded

Power Output: 130W x 8pcs

Dimensions: 483mm (L) x 200mm (H) x 153mm (D)

Net Weight: 3.1kg without POC-4000  
9kg with 8 x FSW-0513-Z

### 5. Connection Diagrams

