Digital Amplifier 210

This digital amplifier enhances signal strength in electronic communication systems. It operates on 230V with multiple coaxial ports, a power indicator LED, and ventilation slots.

Product Overview

Compact Signal Enhancement

The Digital Amplifier 210 is a compact device engineered to effectively enhance signal strength in various electronic communication systems. Designed for reliability and ease of use, it features integrated ventilation for optimal thermal management and clear power status indication. This unit is a versatile solution for improving signal reception quality.

Technical Specifications

Power Requirements

230 V	50 Hz
Operating Voltage	Frequency

Key Features

- Multiple coaxial ports
- Power indicator LED
- Integrated ventilation slots
- European standard power plug

Voltage Tolerance	±10%

Compliance

Certifications	CE