

Vickers - EEA-PAM Power Amplifiers

EEA-EDC-436-D1-32

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The **EEA-EDC-436-D1-32** is a part of the **EEA-PAM Power Amplifiers Series** by **Vickers**.

Specifications

Ambient Conditions - Operating: 0°C to +50°C

Ambient Conditions - Storage: -25°C to +85°C

Built-in Test Feature: Test modes for pump and loop configuration

Command Voltage Range: 0-10V or ±10V

Control Output Supplies: +15V, +10V x 5mA, -10V x 5mA

Current Range: 4-20mA or 0-20mA

Digital Outputs: Sensor failure, feedback match

Installation: DIN 41612 F48 connector with clear guidelines

Voltage Input Impedance: 10k Ω (sensor), 47k Ω (general inputs)

Weight: 0.4 kg (approx.)

Analog Outputs:

PID controller output, feedback signal, error signal
PID controller with user-configurable gains
Drive enable, ramp enable, integrator enable
20-40 V DC (including pk-to-pk ripple 10% max)

Control Features:


Digital Inputs:

Power Input Supply:

Last Verified:

05/11/2026
2:06 PM

Contact Us

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Shipping Options



Payment Methods

