

Vickers - EEA-PAM Power Amplifiers

EEA-PAM-533-A-33

 **In-Stock, Ships 3-5 Days**



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The **EEA-PAM-533-A-33** is a part of the **EEA-PAM Power Amplifiers Series** by **Vickers**.

Specifications

Alarm Output Voltage Range:	0 to ± 2 volts	Analog Input Voltage Range:	$\pm 10V$	Deadband Compensation:	0 to 50%
Digital Input Voltage:	17 to 40V for enabled; 0 to 3.5V for disabled	Input Impedance:	47k Ω for voltage inputs, 100 Ω for current inputs	Installation Dimensions:	128.4mm x 175.24mm with 7.92mm pin spacing
Load Impedance For Analog Outputs:	?10k Ω ?; short-circuit proof	Mass:	0.4 kg (0.88 lb)	Maximum Solenoid Current:	2.7A for the EEA-PAM-533 model 20 - 40V (including peak-to-peak ripple 10% max.)
Operating Temperature Range:	0 to 50°C (32 to 122°F)	Output Ramp Generator Voltage Range:	$\pm 10V$	Power Supply Voltage Range:	03/11/2026 3:35 AM
Reference Voltages:	+10V at 5mA and -10V at 5mA	Voltage Range For Analog Outputs:	$\pm 10V$		

Contact Us

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Shipping Options



Payment Methods

