

Vickers - EEA-PAM Power Amplifiers

EEA-PAM-561-E-32

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The **EEA-PAM-561-E-32** is a part of the **EEA-PAM Power Amplifiers Series** by **Vickers**.


Specifications

Alarm Output Max Current:	50 mA	Alarm Output Resistance:	50 ?	Control Supply Output:	+15 VDC
Control Voltage:	10.5 to 30 V DC	Current Consumption:	Max 2.5 A		~15V, ~10V with specific maximum current ratings
Edge Connector Standard:	DIN 41612	Edge Connector Type:	F48	Current Inputs:	
Housing Type:	Plug-in unit of 3U height (IEC 297)	Input Voltage:	24 V DC	Enable Input Resistance:	47 k?
Max Sensor Voltage Input:	24 V	Monitor Jack Resistance:	10 k?	Max Sensor Current Input:	20 mA
Nominal Supply Voltage:	24 VDC	Nominal Voltage:	24V DC, 50W	Mounting Type:	Plug-in Card (Eurocard)
Out-of-range Output Max Current:	100 mA	Out-of-range Output Nominal:	24 VDC	Opto Switch Input Resistance:	2.7 k?
Sensor Current Input Resistance:	100 ?	Sensor Voltage Input Resistance:	100 k?	Output Current:	Max 2 A
Signal Inputs:	Voltage / Current (configurable)	Size (L X W X H):	Approx. 254 mm x 100 mm x 40 mm	Shut-down:	Below 18V DC, Reverse-polarity protection
		Voltage Range:	20V to 40V (in pk to 10)	Current:	Max. 3.2A

Contact Us

 1620 Old Apex Road, Cary, NC 27513, USA

Test Jack Diameter:
 Toll Free: [1-888-551-3082](tel:1-888-551-3082)
05/25/2026

Last Verified:
 International: [1-919-443-0207](tel:1-919-443-0207)
1:36 AM

 Fax: [1-919-867-6204](tel:1-919-867-6204)

 Email: sales@wakeindustrial.com

Shipping Options



Payment Methods



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