

GATOR RELAYS

BY SPACE AGE ELECTRONICS



PAM EOLR END-OF-LINE RELAY

reliable performance in a convenient package. The PAM EOLR Series Relay is packaged with a self-tapping screw and a piece of double sided tape for easy installation almost anywhere. The relay is also packaged with wire-nuts to aid installation.

PAM EOLR Relays are ideal for applications where remote relays are required for control or status feedback. It is suitable for use with HVAC, Temperature Control, Fire Alarm, Security, Energy Management, Lighting Control Systems and Building Automation Systems.

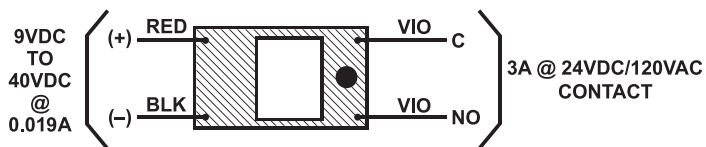
PRODUCT DESCRIPTION

The SSU-PAM-EOLR Relay provides a 3.0 A form "A" contact. The relay may be energized across a wide voltage range from 9VDC to 40VDC, making it ideal for 12VDC and 24VDC EOL circuits. The 19.3mA operating current is constant across the operating range. The input voltage is polarity-sensitive and diode-protected.



SSU-PAM-EOLR

WIRING



SSU-PAM-EOLR

UUKL
Smoke Control



CSFM LISTED

MEA ACCEPTED

PRODUCT SPECIFICATIONS

MODEL NUMBER:	SSU-PAM-EOLR
COIL VOLTAGE:	9 to 40VDC
POLARIZED:	Yes
ENERGIZED LED INDICATOR:	No
CURRENT REQUIREMENT:	
@12VDC	19.3mA
@24VDC	19.3mA
CONTACT CONFIGURATION:	(1) SPST dry form "A"
CONTACT RATINGS:	
(contact rating/ power factor)	
@24VDC	3A / .35 PF
@120VAC	3A / .35 PF
WIRE LEADS:	4 "flying" leads 12" / 18 AWG Wire-nuts provided
AMBIENT TEMPERATURE:	32°F to 120°F
(@ 100% RH, condensing)	(0°C to 49°C)
CONSTRUCTION:	100% potted (sealed) with "flying" leads
MOUNTING:	Pre-drilled mounting screw hole and self tapping screw provided. Double sided tape provided.
DIMENSIONS:	
H	1.50" (38mm)
W	1.00" (25mm)
D	0.90" (23mm)
LISTINGS AND APPROVALS:	
UL*:	U0XX/7.S3403
UUKL	UL864
MEA:	73-92-E Vol. 21
CSFM:	7300-1004:101

*U0XX=Control Unit Accessories, System; /7=also Certified for Canada

*UUKL (UL864) = Smoke Control System Equipment System

