

3VACT600-LL-42-24 Cut Sheet



AcuAMP AC voltage transducer, 3-phase, 0-600 VAC line-to-line sensing range, True RMS, (4) 4-20 mA and (1) relay, SPST-N.O. output, 0.5A @ 125 VAC, 1A @ 30 VDC output rating, phase loss @ 360 VAC non-adjustable trip point, 24 VAC/VDC operating voltage.

For complete product information, please see this item on our store at the following link:



<https://www.automationdirect.com/pn/3VACT600-LL-42-24>

Technical Specifications

Brand	AcuAMP
Item	Voltage transducer
Voltage Type	AC
Number of Phases	3
Sensing Range	0-600 VAC line-to-line
True RMS	Yes
Output	(4) 4-20 mA and (1) relay, SPST-N.O.
Output Rating	0.5A @ 125 VAC, 1A @ 30 VDC
Trip Point	Phase loss @ 360 VAC non-adjustable
Operating Voltage	24 VAC/VDC
Mounting	Panel or 35mm DIN rail
Electrical Connection	Screw terminals
UL Rating	UL 508 listed

Agency Approvals

UL Listed File #	E222847
UL Recognized File #	None
UL Hazardous File #	None
CE	View CE declarations
CSA File #	None
RoHS Status	Yes (See CE Doc)
EU REACH	View EU REACH document

Dimensional Drawings



2D Drawing PDF Link:
<https://cdn.automationdirect.com/static/drawings/2d/3VACT600-LL-42-24.pdf>
See store item page for other formats.