## VACT150-42L Cut Sheet





AcuAMP AC voltage transducer, 0-150 VAC sensing range, True RMS, 4-20 mA output.

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



https://www.automationdirect.com/pn/VACT150-42L

## Technical Specifications

Brand AcuAMP   Item Voltage transducer   Voltage Type AC   Sensing Range 0-150 VAC   True RMS Yes   Output 4-20 mA   Operating Voltage 22-40 VDC   Mounting 35mm DIN rail   Electrical Connection Screw terminals   UL Rating UL 508 listed		
Voltage TypeACSensing Range0-150 VACTrue RMSYesOutput4-20 mAOperating Voltage22-40 VDCMounting35mm DIN railElectrical ConnectionScrew terminals	Brand	AcuAMP
Sensing Range0-150 VACTrue RMSYesOutput4-20 mAOperating Voltage22-40 VDCMounting35mm DIN railElectrical ConnectionScrew terminals	Item	Voltage transducer
True RMS Yes   Output 4-20 mA   Operating Voltage 22-40 VDC   Mounting 35mm DIN rail   Electrical Connection Screw terminals	Voltage Type	AC
Output 4-20 mA   Operating Voltage 22-40 VDC   Mounting 35mm DIN rail   Electrical Connection Screw terminals	Sensing Range	0-150 VAC
Operating Voltage 22-40 VDC   Mounting 35mm DIN rail   Electrical Connection Screw terminals	True RMS	Yes
Mounting     35mm DIN rail       Electrical Connection     Screw terminals	Output	4-20 mA
Electrical Connection Screw terminals	Operating Voltage	22-40 VDC
	Mounting	35mm DIN rail
UL Rating UL 508 listed	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/VACT150-42L.pdf See store item page for other formats.