

## DIGITAL AC VOLTMETERS

CATEGORY	MODEL NUMBER	INPUT OPTIONS	OUTPUT OPTIONS	AUX POWER OPTIONS	
SINGLE DISPLAY	<b>25-225</b> SINGLE PHASE, SINGLE DISPLAY DIGITAL AC VOLT 0-150V & 45-65 Hz INDICATION: 200 TO 1999	0-150V and 45-65Hz	<b>-I01</b> (Current Source Output) <b>-I420</b> (Current Source Output) <b>-J3.0</b> (Serial Communication RS485 DNP3.0 or ModBus)	120VAC/125VDC (Standard) - <b>24</b> (24VAC/DC) - <b>48</b> (48VAC/DC) - <b>250</b> (240VAC/250VDC)	
DUAL DISPLAY	<b>25-236</b> DUAL, AC VOLTMETER TRANSDUCER RMS SENSING 3 1/2 DIGITS	0-150V and 45-65Hz (2 each)	<b>-I01</b> (Current Source Output) <b>-I420</b> (Current Source Output) <b>-J3.0</b> (Serial Communication RS485 DNP3.0 or ModBus)	120VAC/125VDC (Standard) - <b>24</b> (24VAC/DC) - <b>48</b> (48VAC/DC) - <b>250</b> (240VAC/250VDC)	
TRIPLE DISPLAY	<b>25-234</b> TRIPLE AC VOLTMETER TRANSDUCER RMS SENSING, 3 1/2 DIGITS INDICATION: 0 TO 200, 0 TO 1999	0-150V and 45-65Hz (3 each)	<b>-I01</b> (Current Source Output) <b>-I420</b> (Current Source Output) <b>-J3.0</b> (Serial Communication RS485 DNP3.0 or ModBus)	120VAC/125VDC (Standard) - <b>24</b> (24VAC/DC) - <b>48</b> (48VAC/DC) - <b>250</b> (240VAC/250VDC)	
	<b>24-234B</b> TRIPLE AC VOLTMETER TRANSDUCER RMS SENSING, 3 1/2 DIGITS INDICATION: 0 TO 200, 0 TO 1999	0-150V and 45-65Hz (3 each)	NO OUTPUT	120VAC/125VDC (Standard) - <b>24</b> (24VAC/DC) - <b>48</b> (48VAC/DC) - <b>250</b> (240VAC/250VDC)	
	<b>25-234E</b> TRIPLE AC VOLTMETER TRANSDUCER RMS SENSING, 4 DIGITS INDICATION: 0 TO 9999	0-150V and 45-65Hz (3 each)	<b>-I01</b> (Current Source Output) <b>-I420</b> (Current Source Output) <b>-J3.0</b> (Serial Communication RS485 DNP3.0 or ModBus)	120VAC/125VDC (Standard) - <b>24</b> (24VAC/DC) - <b>48</b> (48VAC/DC) - <b>250</b> (240VAC/250VDC)	
	<b>25-238</b> TRIPLE AC VOLTMETER TRANSDUCER 4 DIGITS, RMS SENSING INDICATION: 0 TO 1000, 0 TO 9999	0-150V and 45-65Hz (3 each)	<b>-I01</b> (Current Source Output) <b>-I420</b> (Current Source Output) <b>-J3.0</b> (Serial Communication RS485 DNP3.0 or ModBus)	120VAC/125VDC (Standard) - <b>24</b> (24VAC/DC) - <b>48</b> (48VAC/DC) - <b>250</b> (240VAC/250VDC)	
	<b>25-238B</b> TRIPLE AC VOLTMETER TRANSDUCER 4 DIGITS, RMS SENSING INDICATION: 0 TO 1000, 0 TO 9999	0-150V and 45-65Hz (3 each)	NO OUTPUT	120VAC/125VDC (Standard) - <b>24</b> (24VAC/DC) - <b>48</b> (48VAC/DC) - <b>-250</b> (240VAC/250VDC)	
	<b>25-240</b> TRIPLE AC VOLTMETER TRANSDUCER 4 DIGITS, RMS SENSING INDICATION: 0 TO 1000, 0 TO 9999	0-150V and 45-65Hz (3 each)	<b>-I01</b> (Current Source Output)	120VAC/125VDC (Standard) - <b>24</b> (24VAC/DC) - <b>48</b> (48VAC/DC) - <b>-250</b> (240VAC/250VDC)	
	<b>25-240A</b> TRIPLE AC VOLTMETER TRANSDUCER 4 DIGITS, RMS SENSING INDICATION: 0 TO 1000, 0 TO 9999	0-300V and 45-65Hz (3 each)	<b>-I01</b> (Current Source Output)		
<b>25-240B</b> TRIPLE AC VOLTMETER TRANSDUCER 4 DIGITS, RMS SENSING INDICATION: 0 TO 1000, 0 TO 9999	0-600V and 45-65Hz (3 each)	<b>-I420</b> (Current Source Output)			
SINGLE DISPLAY W/SCAN BUTTON TO SHOW EACH PHASE READING	<b>25-224</b> TRIPLE AC VOLTMETER TRANSDUCER RMS SENSING, 3 1/2 DIGITS INDICATION: 0 TO 200, 0 TO 1999	0-150V and 45-65Hz (3 each)	<b>-I01</b> (Current Source Output) <b>-I420</b> (Current Source Output) <b>-J3.0</b> (Serial Communication RS485 DNP3.0 or ModBus)	120VAC/125VDC (Standard) - <b>24</b> (24VAC/DC) - <b>48</b> (48VAC/DC) - <b>250</b> (240VAC/250VDC)	
	<b>25-224A</b> TRIPLE AC VOLTMETER TRANSDUCER RMS SENSING, 4 1/2 DIGITS INDICATION: 0 TO 200, 0 TO 1999			120VAC/125VDC (Standard)	
	<b>25-224B</b> TRIPLE AC VOLTMETER TRANSDUCER RMS SENSING, 3 1/2 DIGITS INDICATION: 0 TO 200, 0 TO 1999			NO OUTPUT	<b>-24</b> (24VAC/DC)
	<b>25-224X</b> TRIPLE AC VOLTMETER TRANSDUCER RMS SENSING, 3 1/2 DIGITS DUMMY TRAILING ZEROS INDICATING UP TO 19990			<b>-I01</b> (Current Source Output) <b>-I420</b> (Current Source Output) <b>-J3.0</b> (Serial Communication RS485 DNP3.0 or ModBus)	<b>-48</b> (48VAC/DC)
	<b>25-224BX</b> TRIPLE AC VOLTMETER TRANSDUCER RMS SENSING, 3 1/2 DIGITS DUMMY TRAILING ZEROS INDICATING UP TO 19990			NO OUTPUT	<b>-250</b> (240VAC/250VDC)