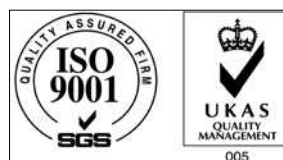


# DCV TRANSMITTER

Model : TR-DCV1A4

ISO-9001, CE, IEC1010



**Lutron**

**LUTRON ELECTRONIC**

*The Art of Measurement*

# DCV TRANSMITTERS

Model : TR-DCV1A4-xxxV

<b>Model</b>	TR-DCV1A4 -200MV	TR-DCV1A4 -2V	TR-DCV1A4 -20V	TR-DCV1A4 -200V
<b>Measure Range</b>	0 - 200 mV DC  <i>* Isolated</i>	0 - 2 DCV  <i>* Isolated</i>	0 - 20 DCV  <i>* Isolated</i>	0 - 200 DCV  <i>* Isolated</i>
<b>Output</b>	4 - 20 mA  0 mV DC = 4 mA  100 mV DC= 12 mA  200 mV DC= 20 mA	4 - 20 mA  0 DCV = 4 mA  1 DCV = 12 mA  2 DCV = 20 mA	4 - 20 mA  0 DCV = 4 mA  10 DCV = 12 mA  20 DCV = 20 mA	4 - 20 mA  0 DCV = 4 mA  100 DCV = 12 mA  200 DCV = 20 mA
<b>External Adjustment</b>	ZERO VR SPAN VR	ZERO VR SPAN VR	ZERO VR SPAN VR	ZERO VR SPAN VR
<b>Power Supply</b>	90 - 260 ACV 50 Hz/60 Hz	90 - 260 ACV 50 Hz/60 Hz	90 - 260 ACV 50 Hz/60 Hz	90 - 260 ACV 50 Hz/60 Hz
<b>Operation Temperature</b>	0 - 50 °C 32 - 122 °F	0 - 50 °C 32 - 122 °F	0 - 50 °C 32 - 122 °F	0 - 50 °C 32 - 122 °F
<b>Operation Humidity</b>	Less than 80 %RH	Less than 80 %RH	Less than 80 %RH	Less than 80 %RH
<b>Accessory Included</b>	None	None	None	None
<b>Optional Accessories</b>	Current shunt ST 50A/50mV ST 100A/50mV ST 1000A/50mV	None	None	None
<b>Mounting</b>	Din rail or Wall	Din rail or Wall	Din rail or Wall	Din rail or Wall
<b>Case</b>	ABS plastic	ABS plastic	ABS plastic	ABS plastic
<b>Others</b>	Two wires input	Two wires input	Two wires input	Two wires input

\* Appearance and specifications listed in this brochure are subject to change without notice.