

DCA TRANSMITTER

Model : TR-DCA1A4

ISO-9001, CE, IEC1010



Lutron

LUTRON ELECTRONIC

The Art of Measurement

DCA TRANSMITTERS

Model : TR-DCA1A4-xxA

Model	TR-DCA1A4 -200UA	TR-DCA1A4 -2MA	TR-DCA1A4 -20MA	TR-DCA1A4 -200MA	TR-DCA1A4 -2A	TR-DCA1A4 -5A
Measure Range	0 - 200 uA DC	0 - 2 mA DC	0 - 20 mA DC	0 - 200 mA DC	0 - 2 A DC	0 - 5 A DC
	<i>* Isolated</i>	<i>* Isolated</i>	<i>* Isolated</i>	<i>* Isolated</i>	<i>* Isolated</i>	<i>* Isolated</i>
Output	4 - 20 mA	4 - 20 mA	4 - 20 mA	4 - 20 mA	4 - 20 mA	4 - 20 mA
	0 uA DC = 4 mA	0 mA DC = 4 mA	0 mA DC = 4 mA	0 mA DC = 4 mA	0 A DC = 4 mA	0 A DC = 4 mA
	100 uA DC = 12 mA	1 mA DC = 12 mA	10 mA DC = 12 mA	100 mA DC = 12 mA	1 A DC = 12 mA	2.5 A DC = 12 mA
	200 uA DC = 20 mA	2 mA DC = 20 mA	20 mA DC = 20 mA	200 mA DC = 20 mA	2 A DC = 20 mA	5 A DC = 20 mA
External Adjustment	94 dB Cal. VR	ZERO VR SPAN VR	ZERO VR SPAN VR	ZERO VR SPAN VR	ZERO VR SPAN VR	ZERO VR SPAN VR
Power Supply	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	90 - 260 ACV 50 Hz/60 Hz	90 - 260 ACV 50 Hz/60 Hz
Operation Temperature	0 - 50 °C 32 - 122 °F	0 - 50 °C 32 - 122 °F	0 - 50 °C 32 - 122 °F	0 - 50 °C 32 - 122 °F	0 - 50 °C 32 - 122 °F	0 - 50 °C 32 - 122 °F
Operation Humidity	Less than 80 %RH	Less than 80 %RH	Less than 80 %RH	Less than 80 %RH	Less than 80 %RH	Less than 80 %RH
Accessory Included	None	None	None	None	None	None
Mounting	Din rail or Wall	Din rail or Wall	Din rail or Wall	Din rail or Wall	Din rail or Wall	Din rail or Wall
Case	ABS plastic	ABS plastic	ABS plastic	ABS plastic	ABS plastic	ABS plastic
Others	Two wires input, 500 mA fuse	Two wires input, 500 mA fuse	Two wires input, 500 mA fuse	Two wires input, 500 mA fuse	Two wires input, 2 Amp fuse	Two wires input, 6 Amp fuse

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