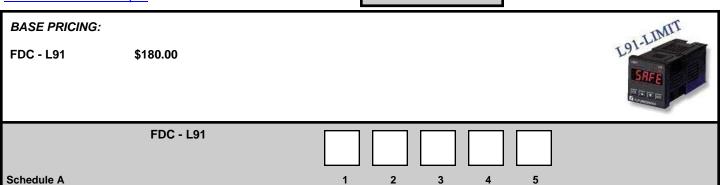
FDC - L91

1/16 DIN HIGH LIMIT



1. POWER INPUT

N/C 90-264 VAC 50/60 HZ 11-26VAC/VDC \$15.00 5: 9: **Special Order**

2. SIGNAL INPUT

N/C 1: Universal Input T/C, RTD, mV 2: Voltage DC: 0-1, 0-5, 1-5 N/C Voltage DC: 0-10 N/C 3: 4: mA 0-20, 4-20 N/C Special 9:

Signal Input:

Note: Instruments ordered with signal inputs 2, 3 & 4 are not FM approved.

3. OUTPUT 1

Form C Relay (SPDT) -2 Amps @ 240VDC resistive (N.O.) N/C SSR drive 5VDC @30 mA N/C Triac - 1 Amp @ 240VAC \$26.00 6: SSR 14VDC @40mA \$26.00 C: 9: **Special Order**

4. OPTIONS

0:	None	N/C
1:	Form A Relay - 2A@240 VAC resistive (N.O.)	\$11.00
2:	SSR Drive 5 VDC @30 mA	\$11.00
6:	Triac - 1 Amp @ 240VAC	\$26.00
7:	Transmitter Power Supply 20VDC/25mA (isolated)	\$26.00
8:	Transmitter Power Supply 12VDC/40mA (isolated)	\$26.00
9:	Transmitter Power Supply 5VDC/80mA (isolated)	\$26.00
A:	RS - 485 (Modbus RTU)	\$70.00
B:	Remote Reset	\$15.00
C:	SSR Drive 14VDC @40mA	\$26.00
D:	Retransmission: 0-20/4-20mA , isolated,	
	500 ohm load min	\$80.00
E:	Retransmission: 0-5/1-5VDC, isolated,	
	10k ohm load min	\$80.00
F:	Retransmission: 0-10VDC, isolated,	
	10k ohm load min	\$80.00

FDC-L91 DIN Rail Mount Adapter model DRA-16 refer to page 38

5. SPECIAL ORDER

Leave Blank unless assigned a specific 2-character **Special Order Code**

Note: The last digit (codes 5) is typically left blank



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