ACCESSORY 
LCIA-01, Dual Relay Output Option Card ............................... $93.00

LCIA-02 Quad Relay Output Option Card for LCI208, LCI308, and LCI408 1/8 DIN panel meters

SPECIFICATIONS
Relay Output: 4 SPDT relays rated at 0.2 A @ 250 VAC resistive.
Maximum Power: 25VA, 192W.
Maximum Voltage: 250 VAC, 10 VDC.
Contact Resistance: 3mA maximum.
Output Response Time: 6 ms maximum.

LCIA-02 ........................ $119.00

LCIA-05 Isolated Analog Retransmission for LCI308, and LCI408 1/8 DIN panel meters

SPECIFICATIONS
Output: Selectable 0 to 10 VDC into 500 ohms minimum, 4 to 20 mAADC into 800 ohms maximum.
Resolution: 12 bits.
Accuracy: 0.1% of full scale ±1 bit.
Response Time: 60 ms maximum.
Thermal Drift: 0.2 mV°C; 0.5µA°C.

LCIA-05 ........................ $172.00

LCIA-07 BCD Output Option Card for LCI308 and LCI408 1/8 DIN panel meters.

SPECIFICATIONS
Output: 5-1/2 digits Tri-state logic for 5V TTL or 24VDC signals.
Data Transfer Time: 2 ms.

LCIA-07 ........................ $172.00

LCIA-08 RS-232 Serial Communications Option Card for LCI308 and LCI408 1/8 DIN panel meters.

SPECIFICATIONS
Protocol: Selectable ISO1745 (ASCII) or Modbus® RTU protocol.
Baud Rates: 1200 or 19200 baud, selectable.
Address Range: 0 to 99.

LCIA-08 ........................ $133.00

LCIA-09 RS-485 Serial Communications Option Card for LCI308 and LCI408 1/8 DIN panel meters.

SPECIFICATIONS
Output: RS-485, half duplex, 3 wire, via RJ-11 connector.
Protocol: Selectable ISO1745 (ASCII) or Modbus® RTU protocol.
Baud Rates: 1200 or 19200 baud, selectable.
Address Range: 0 to 99.

LCIA-09 ........................ $133.00

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