

DCP50 Digital Controller Programmer with Price Data

Model Selection Guide
57-77-16-16 Issue 3

Honeywell Proprietary

Instructions

- Select the desired key number. The arrow to the right marks the selections available.
- Make one selection each from Tables I through VIII using the column below the proper arrow.

Key Number I II III IV V VI VII VIII
 [] - [] - [] - [] - [] - [] - [] - [] - []

List Price equals the sum of all prices for all selections made.

KEY NUMBER	Description	Selection	Availability
1/16 DIN Controller / Programmer:	Universal Input (thermocouple factory set)	DCP50	✓

TABLE I

Output 1 (Control 1)	Electromechanical Relay	1	•
	Solid State Relay Driver 4.2Vdc minimum	2	•
	Solid State Triac 1A max	8	•
	Linear (4-20mA factory set)	7	•

TABLE II

Output 2 (Control 2 or Alarm 2)	None	0	•
	Electromechanical Relay	1	•
	Solid State Relay Driver 4.2Vdc minimum	2	•
	Solid State Triac 1A max	8	•
Output 2 (Control 2 only)	Linear (4-20mA factory set)	7	•

TABLE III

Output 3 (Alarm 1 only)	None	0	•
	Electromechanical Relay	1	•
	Solid State Relay Driver 4.2Vdc minimum	2	•
Output 3 (Retransmission only)	Linear (4-20mA factory set)	7	•

TABLE IV

Option 1	No Selection	0	•
	Digital Input (Remote Run/Hold)	2	•
	RS485 MODBUS Communication	3	•

TABLE V

Option 2	Power Supply 90 to 264 Vac	1	•
	Power Supply 24 to 48 Vac/dc	2	•

TABLE VI

None	No Selection	0	•
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TABLE VII

None	No Selection	0	•
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TABLE VIII

None	No Selection	0	•
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Note: DCP50 configuration software is available as P/N 51451308-001 at \$125 list each.