

TABLE III - Input 1 can be changed in the field using external resistors

Input 1	TC, RTD, mV, 0-5V, 1-5V TC, RTD, mV, 0-5V, 1-5V, 0-20mA, 4-20mA TC, RTD, mV, 0-5V, 1-5V, 0-20mA, 4-20mA, 0-10V
Input 2	None TC, RTD, mV, 0-5V, 1-5V, 0-20mA, 4-20mA TC, RTD, mV, 0-5V, 1-5V, 0-20mA, 4-20mA, 0-10V Slidewire Input for Position Proportional (Requires 2 Relay Outputs) Carbon, Oxygen or Dewpoint (Provides 2 Inputs)

Selection	Availability		If Applicable Stocking P/N
	DC 3200	3201	
1 __	•	•	
2 __	•	•	
3 __	•	•	
_ 00	•	•	
_ 10	•	•	
_ 20	•	•	
_ 40	a	a	
_ 60	b	b	

TABLE IV - Options

Approvals	CE (Standard) CE, UL and CSA
Tags	None Stainless Steel Customer ID Tag - 3 lines w/22 characters/line
Future Options	None
	None
	None

0 _ _ _ _	•	•	
1 _ _ _ _	•	•	
_ 0 _ _ _	•	•	
_ T _ _ _	•	•	
_ _ 0 _ _	•	•	
_ _ _ 0 _	•	•	
_ _ _ _ 0	•	•	

TABLE V - Product Manuals

Manuals	Product Information on CD - All Languages English Manual French Manual German Manual Italian Manual Spanish Manual
Certificate	None Certificate of Conformance (F3391)

0 _	•	•	
E _	•	•	
F _			
G _			
I _			
S _			
_ 0	•	•	
_ C	•	•	

TABLE VI

No Selection	None
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0	•	•	
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ORDERING INSTRUCTIONS: These are provide as guidance for ordering such as those listed

1. Part numbers are provided to facilitate Distributor Stock.
2. Orders may be placed either by model selection or by part number.
3. Part numbers are shown within the model selection tables to assist with compatibility information.
4. Orders placed by model selection are systematically protected against incompatibility.
5. Compatibility assessment is the responsibility of the purchaser for orders placed by part number.
6. Items labeled as N/A are not available via the stocking program and must be ordered by model selection.

RESTRICTIONS

Restriction Letters	Available Only With		Not Available With	
	Table	Selection	Table	Selection
a	I	EE		
	I	AA		
	I	R_		
b	III	1 __		

UDC3200 Universal Digital Controller

Supplemental Accessories & Kits

Description		Part Number
Bezel Assembly and Bezel Gasket		51453143-502
Display/Keyboard (with IR)		51452845-501
Power/Output PWA with 2 E-M Relays (90-264 Vac Operation)		51452822-502
Power/Output PWA with 2 E-M Relays (24 Vac/dc Operation)		51452822-503
Optional Analog Input PWA		51452825-501
Auxiliary Output/Digital Input/RS-422/485 Communications PWA		51452810-501
Auxiliary Output/Digital Input/Ethernet Communications PWA		51452816-501
MCU/Inputs PWA		51452819-501
Electro-Mechanical Relay		30755306-501
Open Collector Output PWA		30756679-501
Solid State Relay		30756725-501
Current Output PWA		51452804-501
Dual Electromechanical Relay PWA		51452807-501
Ethernet Adaptor Board Kit		50009071-501
Case Assembly (including Mounting Kit with four brackets)		51452759-501
Varistor (MOV) 120 Vac		30732481-501
Varistor (MOV) 240 Vac		30732481-502
4-20 mA Input Resistor Assembly (250 ohm)		30731996-506
0-10 Volt Input Resistor Assembly (100K pair)		30754465-501
Mounting Kits (12 Brackets)		51452763-501
DIN Adaptor Kit		30755223-003
Process Instrument Explorer Software		50001619-001
Math Software Upgrade		50004635-501
SPP Software Upgrade		50004635-502
Panel Bracket Kit		50004821-501
Product Information on CD	All Languages	51453375-501
Quick Start Manual (2 page) Standard	English	51-52-25-129
Product Manual	English	51-52-25-119