D400 Ordering Guide

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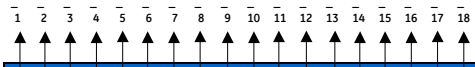
Ordering Code: D400 -



	D400 CPU OPTIONS
A	(A) - 650 MHz CPU, 512 MB RAM, SINGLE ETHERNET **(Note 1)**
B	(B) - 650 MHz CPU, 512 MB RAM, DUAL REDUNDANT ETHERNET
	POWER SUPPLY SLOT OPTION 1-2
A A	(A) - 100-240 VAC (47-63 Hz), 100-300 VDC (± 10%)
B B	(B) - 20-55 VDC (± 10%)
| X	(X) - NONE
	SERIAL COMMUNICATION SLOT 1-8
X X X X X X X X	(X) - NONE
1 1 1 1 1 1 1 1	(1) - D400 RS-232 IO Assy
2 2 2 2 2 2 2 2	(2) - D400 RS-485 IO Assy
3 3 3 3 3 3 3 3	(3) - D400 Glass Fiber Optic IO Assy
4 4 4 4 4 4 4 4	(4) - D400 Plastic Fiber Optic IO Assy
	IRIG-B INPUT CARD OPTIONS (Slot 9)
A	(A) - IRIG-B INPUT CARD
X	(X) - NONE **(Note 2)**
	IRIG-B DISTR CARD OPTIONS (Slot 10)
B	(B) - IRIG-B Distribution Card
X	(X) - NONE
	FIRST NETWORK SLOT OPTIONS
1	(1) - ETHERNET 4 PORT 10/100 MB TP SWITCH
2	(2) - ETHERNET FIBER OPTIC (HOT STANDBY) 2 PORT 10BaseFL/100Base-SX
4	(4) - ETHERNET REDUNDANT 10/100 MB TP **(Note 3)**
	SECOND NETWORK SLOT OPTIONS
1	(1) - ETHERNET 4 PORT 10/100 MB TP SWITCH
2	(2) - ETHERNET FIBER OPTIC (HOT STANDBY) 2 PORT 10/100 BASE-SX
3	(3) - COM2 PORT (REQUIRES EXTERNAL MODEM)
X	(X) - NONE
	USB KVM, AUDIO
A	(A) - USB KVM & Audio Card
X	(X) - NONE
	D400 Local HMI (One line Viewer)
A	(A) - Local HMI (Basic)
X	(X) - NONE
	D400 IEC61850
A	(A) IEC61850 Client Application
B	(B) IEC61850 Client Application & Loader Config Software
X	(X) - NONE

Notes:

1. If this option is selected, '(4) - ETHERNET REDUNDANT 10/100 MB TP' from FIRST NETWORK SLOT OPTIONS and '(1) - ETHERNET 4 PORT 10/100 MB TP SWITCH' & '(2) - ETHERNET FIBER OPTIC (HOT STANDBY) 2 PORT 10/100 BASE-SX' from SECOND NETWORK SLOT OPTIONS can not be ordered.

2. If this option is selected, '(B) - IRIG-B Distribution Card' from IRIG-B DISTR CARD OPTIONS (Slot 10) can not be ordered.

3. If this option is selected, '(1) - ETHERNET 4 PORT 10/100 MB TP SWITCH' and '(2) - ETHERNET FIBER OPTIC (HOT STANDBY) 2 PORT 10/100 BASE-SX' from SECOND NETWORK SLOT OPTIONS can not be ordered.

GE Energy reserves the right to make any changes to the ordering guide without notice

For the most recent version of the order guide, please visit the GE T&D website at:
http://www.gepower.com/prod_serv/products/substation_automation/en/index.htm