DNPIO-DI Ordering Guide

Rev. 04 updated 15 May 2008

Ordering Code: DNPIO-DI- _ _ _ _ _ (1 2 3 4 5)

DNPIO-DI-_ _ _ _ - _

					DI TERMINATION OPTIONS
1					(1) - WESTERM D20S TYPE 1 VERSION 1 **(Note 1)**
2					(2) - WESTERM D20 SD **(Note 1)**
3					(3) - WESTERM D20SX W/TB PLUGS **(Note 1)**
4					(4) - WESTERM D20SB **(Note 1)**
5					(5) - D20SZ HIGH VOLTAGE 220V COMPRESSION TERMINATION **(Note 2)**
					DI STATUS WETTING OPTIONS
	1				(1) - 12V STATUS WETTING
	2				(2) - 24V STATUS WETTING
	3				(3) - 48V STATUS WETTING
	4				(4) - 130V STATUS WETTING
					DI Input Points (All Points)
		A			(A) - Single Point
		B			(B) - Double Point
		C			(C) - Transition Counter
		D			(D) - Form C Counter
					DUCT PANEL OPTIONS
			U		(U) - DUCT PANEL NOT REQUIRED
			1		(1) - CABLE DUCT PANEL, TIE WRAP CONNECTIONS
			2		(2) - TWO CABLE DUCT PANELS, TIE WRAP CONNECTIONS
			3		(3) - CABLE DUCT PANEL, NO THROUGH HOLES
			4		(4) - TWO CABLE DUCT PANELS, NO THROUGH HOLES
			5		(5) - CABLE DUCT PANEL, THROUGH HOLES AT EACH END
			6		(6) - TWO CABLE DUCT PANELS, THROUGH HOLES AT EACH END
					DI Optional Components
				U	(U) - Option not required
				1	(1) - DNP I/O MODULE INSTALLATION & MAINTENANCE GUIDE
				2	(2) - CABLE, IP SERVER TO FIRST DNP I/O MODULE
				3	(3) - CABLE, IBOX TO FIRST DNP I/O MODULE
				4	(4) - CABLE, DNP I/O MODULE TO DNP I/O MODULE
				5	(5) - CABLE, LAST DNP I/O MODULE

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