1.4.1 Model Selection

8PRN		2	B		0						D	
		1			4		6	7	8	9	10		12

1	**Functions**			
	A	Basic Oscillography Register	**B**	A + Integrated Fault Locator
4		**Power Supply**	**Digital Inputs**	
	1	110 - 125 Vdc (*)	30 - 48 Vdc	
	2	110 - 125 Vdc (*)	70 - 125 Vdc	
	3	220 - 250 Vdc (*)	120 - 250 Vdc	
6	**Communications Ports (Front Port / Rear Port 1 / Rear Port 2)**			
	3	RS232 / RS232 (Full Modem) + Glass F.O. (ST) / RS232 + Glass F.O. (ST) + RS485 + 1 RJ45 Network Adapter	**4**	RS232 / RS232 (Full Modem) + Plastic F.O. (1mm) / RS232 + Plastic F.O. (1mm) + RS485 + 1 RJ45 Network Adapter
	5	RS232 / RS232 (Full Modem) + Glass F.O. (ST) / RS232 + Glass F.O. (ST) + RS485 + 2 RJ45 Network Adapters	**6**	RS232 / RS232 (Full Modem) + Plastic F.O. (1mm) / RS232 + Plastic F.O. (1mm) + RS485 + 2 RJ45 Network Adapters
7	**Inputs / Outputs Module**			
	0	Basic Model: 8AI/16DI/8DO	**2**	Expanded Model 2: 8AI/32DI/8DO
	1	Expanded Model 1: 16AI/32DI/8DO		
8	**Software Options**			
	1	USB Printer + Remote Printer (LAN) + SNTP Synchronization		
9	**0**	Standard	**1**	Calculation of the second power and frequency (1)
10	**Enclosure Type**			
	K	4U x 19" Rack (Basic Model)	**W**	6U x 19" Rack (Expanded Model)
12	**Finishing**			
	--	Enclosure without cover	**A**	Stainless Steel Enclosure without cover + Tropicalized IED

(1) * Only for expanded model: 16AI/32DI/8DO

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