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BẢNG GIÁ RELAY DELAB (MALAYSIA)

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No.	PHOTO	CODE	DESCRIPTION	PRICE (VND)
POWER FACTOR CONTROLLER (Chức năng đo Harmonic V & I chi tiết)				
1		**NV5**	5 steps 240V, size 98X98, Panel cutout: 90X90mm	**1,900,000**
2		**NV7**	7 steps 240V, size 98X98, Panel cutout: 90X90mm	**2,150,000**
3		**NV6s**	6 steps 240V, size 144X144, Panel cutout: 136X136mm	**2,250,000**
4		**NV8s**	8 steps 240V, size 144X144, Panel cutout: 136X136mm	**2,500,000**
5		**NV14s**	14 steps 240V, size 144X144, Panel cutout: 136X136mm	**3,500,000**
NUMERICAL EARTH LEAKAGE RELAY				
1		**TM18c**	Setting ranges: Low set: 0.03A – 30A, t = 0.03s – 10s High set: off/ 5 - 50A with fixed 50ms.	**2,100,000**
2		**TM18r**	Trip lock out: 1 -10. Re-closing time: 3-200s. Setting ranges: Low set: 0.03A – 30A, t = 0.03s – 10s High set: off/ 5 - 50A with fixed 50ms.	**4,130,000**
3		**TM8000s**	Setting ranges: Low set: 0.03A – 30A, t = 0.03s – 10s High set: off/ 5 - 50A with fixed 50ms.	**1,790,000**
4		**TM8000r**	Trip lock out: 1 -10. Re-closing time: 3-200s. Setting ranges: Low set: 0.03A – 30A, t = 0.03s – 10s High set: off/ 5 - 50A with fixed 50ms.	**3,950,000**
5		**ZCT 35**	Zero Current Transformer D= 35mm	**580,000**
6		**ZCT 50**	Zero Current Transformer D= 50mm	**660,000**
7		**ZCT 100**	Zero Current Transformer D= 100mm	**1,050,000**
8		**ZCT 150**	Zero Current Transformer D= 150mm	**2,250,000**
9		**ZCT 200**	Zero Current Transformer D= 200mm	**3,290,000**
NUMERICAL EARTH FAULT RELAY				
1		**TM8200s DTL**	Setting ranges: Low set: 0.1A – 2.5A, t = 0.03s – 10s High set: off/ 1A - 50A with fixed 50ms.	**1,890,000**
2		**TM8300s IDMT**	Setting ranges: Low set: 0.1A – 2.5A, t = 0.03s – 10s High set: off/ 1A - 50A with **TM: 0.05 - 1; DTL: 0.03 - 10s.**	**3,550,000**

NUMERICAL OVERCURRENT RELAY

16		**TM9200s DTL**	**Power Supply: 85-270VAC/ 110-340VDC** **Auto shorting of CT terminals (when unplugged)** Setting ranges: Low set: 1A – 10A, t = 0.05s – 10s High set: 1A - 100A with 0.05 - 10s.	**2,590,000**
17		**TM9300s IDMT**	**Power Supply: 85-270VAC/ 110-340VDC** **Auto shorting of CT terminals (when unplugged)** Setting ranges: Low set: 0.1A – 10A, TM = 0.05 - 1 High set: 1A - 100A with 0.05 - 10s.	**4,250,000**

NUMERICAL COMBINED OVERCURRENT & EARTH FAULT RELAY

1		**TM9000s**	**Power Supply: 85-270VAC/ 110-340VDC** **Auto shorting of CT terminals (when unplugged)** Operation hour recording Fault / Trip LED indication, 7-tripping history Neutral current display, THD-I display Last 30 min. ampere demand, Maximum ampere demand Selectable 6 IDMT graphs Earth Fault Setting: Low set: 0.1A – 2.5A **DTL = 0.05s – 20s , IDMT = TM 0.05 - 1** High set: off/ 1A - 50A with 0.05 - 20s Overcurrent Setting: Low set: 1A – 12.5A **DTL = 0.05s – 20s , IDMT = TM 0.05 - 1** High set: 1A - 100A with 0.05 - 20s	**7,490,000**

VOLTAGE MONITORING RELAY

1		**DVS1000**	**Over/Under & Phase Failure Protection** **Power Supply 3P4W 380/220V, Dinrail** **LED display** Overvoltage: time delay: 0.1 - 10sec Min setting 0.95*220V = 205V Max setting 1.20*220V = 264V Under voltage: time delay: 0.1 - 10sec Min setting 0.8*220V = 176V Max setting 1.05*220V = 231V	**1,050,000**
2		**DVS2000**	**Microprocessor based** **LCD indication for measured voltage and faults** **Overvoltage, undervoltage, phase failure, asymmetry and phase sequence protection** **45Hz~65Hz wide measuring frequency** **Auto-reset / manual reset selectable** **With Start/reset delay**	**2,100,000**

Function	Settting range	Step adjustment	Factory setting	Note
Overvoltage	OFF-381V~500V	1V	437V	3phase 3wire
	OFF-221V~300V	1V	253V	3phase 4wire
Overvoltage delay	0.1~20s	0.1s	2s	
Undervoltage	260V~379V-OFF	1V	323V	3phase 3wire
	150V~219V-OFF	1V	187V	3phase 4wire
Undervoltage delay	0.1~20s	0.1s	2s	
Asymmetry	OFF-5%~20%	1%	8%	
Asymmetry delay	0.1~20s	0.1s	2s	
Phase sequence	ON-OFF		ON	
Start/reset delay	0.3~30s	0.1s	0.3s	
Auto-reset	ON-OFF		ON	

ON: the function is on, OFF: the function is off.

Hàng mới 100%. Bảo hành 12 tháng theo quy định của nhà sản xuất.