

Total Reliability in Power System Protection,
Monitoring & Control

Price List

With effect from 1st April 2026

PIONEERS IN

**PROTECTION
RELAYS, ACCL & METERS**



SYSTEM CONTROLS & SWITCHGEARS



Online Solutions for Electrical Needs



Prok Devices private Limited which swears by Quality as its maiden name and has proven its track record by obtaining international quality certification & programs. Most of the products are Type Tested as per National / International standards NABL Certified Lab's in INDIA Like CPRI, ETDC, and SAMEER Etc.

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STATIC EARTH LEAKAGE RELAY WITH TAPE WOUND & MOULDED CASE CBCT / ZCT

IEEE CODE : 64
HSN CODE : 85364900

TAPE WOUND & MOULDED CASE CBCT INTERNAL DIAMETER (Price in ₹)							
RELAY TYPE	40mm	65mm	100mm	150mm	200mm	250mm	300mm
EL-01 (1-8)A	5800	5800	6400	7000	7500	8000	8900
DEL-01(1-8)A	5900	5900	6500	7100	7600	8100	8900
EL-02 (30-300)mA	6200	6200	6900	7400	7900	8400	9000
DEL-02 (30-300)mA	6300	6300	6900	7400	7900	8400	9000
EL-03 (300-3000)mA	5800	5800	6400	7000	7500	8000	8900
DEL-03 (300-3000)mA	5900	5900	6500	7100	7600	8100	8900
EL-04 (1-4)A	5800	5800	6400	7000	7500	8000	8900
DEL-04 (1-4)A	5900	5900	6500	7100	7600	8100	8900
EL-05 (30-3000)mA	6200	6200	6900	7400	7900	8400	9000
DEL-05 (30mA-3000mA)	6300	6300	6900	7400	7900	8400	9000
EL-06- (1-10)A	5800	5800	6400	7000	7500	8000	8900
DEL-06 (1-10)A	5900	5900	6500	7100	7600	8100	8900
EL-07 (4-12)A	5800	5800	6400	7000	7500	8000	8900
DEL-07 (4-12)A	5900	5900	6500	7100	7600	8100	8900
ELSPL (50-2000)mA	6200	6200	6900	7400	7900	8400	9000
DELSPL (50-2000)mA	6300	6300	6900	7400	7900	8400	9000
ELSPL (50-750)mA	6200	6200	6900	7400	7900	8400	9000
DELSPL (50-750)mA	6300	6300	6900	7400	7900	8400	9000
ELSPL (30-750)mA	6200	6200	6900	7400	7900	8400	9000
DELSPL (30-750)mA	6300	6300	6900	7400	7900	8400	9000
2DEL (30mA-30A)	4470	5080	5440	6200	6750	7500	8000

* NOTE :

- Relay Model Name starting with D denotes Din Mounting, Rest are Flush mounting
- Rectangular CBCT size can be Customized.
- Customized Earth Leakage Sensitivity can be provided on request
- All Earth Leakage Relays have 2 C/O Contacts
- ELR with External Test/Reset Feature available, Prices on Request
- Moulded Case CBCT
35/70/120/210/300 mm Available
Consider Same Price
- For Mining Application ELR ₹ 2000 EXTRA
- 2D EL & 2D MPEL Auxlairy Not Available in 50 to 550 VC AC / DC

Specify Auxiliary Voltage

- 85-275V AC/DC, 50/60Hz ☐
50-550V AC/DC, 50/60Hz ☐
12/24V/30V DC ☐



STATIC EARTH LEAKAGE RELAY WITH RESIN CAST CBCT / ZCT

RESIN CAST CBCT INTERNAL DIAMETER (Price in ₹)							
RELAY TYPE	40mm	65mm	100mm	150mm	200mm	250mm	300mm
EL-01 (1-8)A	8600	8600	9200	10200	11300	11900	12800
DEL-01(1-8)A	8800	8800	9300	10400	11500	12000	12800
EL-02 (30-300)mA	9100	9100	9900	10700	11500	12300	13000
DEL-02 (30-300)mA	9200	9200	10000	10800	11600	12400	13100
EL-03 (300-3000)mA	8600	8600	9200	10200	11300	11900	12800
DEL-03 (300-3000)mA	8800	8800	9300	10400	11500	12000	12800
EL-04 (1-4)A	8600	8600	9200	10200	11300	11900	12800
DEL-04 (1-4)A	8800	8800	9300	10400	11500	12000	12800
EL-05 (30-3000)mA	9100	9100	9900	10700	11500	12300	13000
DEL-05 (30-3000)mA	9200	9200	10000	10800	11600	12400	13100
EL-06- (1-10)A	8600	8600	9200	10200	11300	11900	12800
DEL-06 (1-10)A	8800	8800	9300	10400	11500	12000	12800
EL-07 (4-12)A	8600	8600	9200	10200	11300	11900	12800
DEL-07 (4-12)A	8800	8800	9300	10400	11500	12000	12800
ELSPL (50-2000)mA	9100	9100	9900	10700	11500	12300	13000
DELSPL (50-2000)mA	9200	9200	10000	10800	11600	12400	13100
ELSPL (50-750)mA	9100	9100	9900	10700	11500	12300	13000
DELSPL (50-750)mA	9200	9200	10000	10800	11600	12400	13100
ELSPL (30-750)mA	9100	9100	9900	10700	11500	12300	13000
DELSPL (30-750)mA	9200	9200	10000	10800	11600	12400	13100
2DEL (30mA-30A)	5000	5500	6000	6500	7000	7500	8500

Specify Mounting

- Flush Mounting ☐
DIN Mounting ☐
4 Pole Enclosure ☐
2 Pole Enclosure ☐

DIMENSIONAL DETAILS (in mm)

Flush CutOut	90x90x75 (WxHxD)
4D Din	80x94x76 ±1mm (WxHxD)
2D Din	35x91x66 (WxHxD)



DIGITAL EARTH LEAKAGE RELAY WITH MOULDED CASE CBCT

IEEE CODE : 64
HSN CODE : 85364900

MOULDED CASE CBCT INTERNAL DIAMETER (Price in ₹)							
RELAY TYPE	40mm	65mm	100mm	150mm	200mm	250mm	300mm
MPEL-01 (300-12000)mA	8100	8100	8900	9800	10500	11300	12500
DMPEL-01 (300-12000)mA	8800	8800	9300	10400	11500	12100	12900
MPELSPL-01(300-30000)mA	8200	8200	9000	9900	10600	11400	11600
DMPELSPL-01(300-30000)mA	8900	8900	9400	10500	11600	12200	13000
MPEL-02(30-3000)mA	8600	8600	9500	10300	11100	11900	12700
DMPEL-02(30-3000)mA	9100	9100	9600	10600	11400	12200	13000
MPELSPL-02(30-30000)mA	8700	9000	9500	10600	11400	12200	13000
DMPELSPL-02(30-30000)mA	9100	9100	9600	10600	11400	12200	13000

MPEL72 SERIES AUX 50-550 V AC/DC ONLY							
MPEL72-01(300-12000)mA	8100	8100	8900	9800	10500	11300	12500
MPELSPL72-01(300-30000)mA	8200	8200	9000	9900	10600	11400	11600
MPEL72-02(30-3000)mA	8200	8200	9000	9900	10600	11400	11600
MPELSPL72-02(30-30000)mA	8700	9000	9500	10600	11400	12200	13000

RELAY TYPE	35mm	70mm	120mm	210mm	300mm		
2DMPEL(30-30)mA	5200	5440	5860	6890	7860		



DIGITAL EARTH LEAKAGE RELAY WITH RESIN CAST CBCT

RESIN CAST CBCT INTERNAL DIAMETER (Price in ₹)							
RELAY TYPE	40mm	65mm	100mm	150mm	200mm	250mm	300mm
MPEL-01 (300-12000)mA	9000	9000	9800	10600	11400	12200	13400
DMPEL-01 (300-12000)mA	9400	9400	10000	10900	11700	12400	13500
MPEL-02(30-3000)mA	9600	9600	10500	11500	12500	13500	14000
DMPEL-02(30-3000)mA	9900	9900	10500	11500	12500	13500	14000
MPELSPL-01(300-30000)mA	9100	9100	9900	10700	11500	12300	13500
DMPELSPL-01(300-30000)mA	9500	9500	10100	11000	11800	12500	13600
MPELSPL-02(30-30000)mA	9700	9700	10600	11600	12600	13600	14100
DMPELSPL-02(30-30000)mA	10000	10000	10600	11600	12600	13600	14100

MPEL72 SERIES AUX 50-550 V AC/DC ONLY							
MPEL72-01(300-12000)mA	9000	9000	9800	10600	11400	12200	13400
MPELSPL72-01(300-30000)mA	9000	9000	9800	10600	11400	12200	13400
MPEL72-02(30-3000)mA	9600	9600	10500	11500	12500	13500	14000
MPELSPL72-02(30-30000)mA	9600	9600	10500	11500	12500	13500	14000
RELAY TYPE	40mm	65mm	100mm	150mm	200mm	250mm	300mm
2DMPEL(30-30)mA	5800	5800	6200	6700	7200	7700	8400

* NOTE :

- Relay Model Name starting with D denotes Din Mounting, Rest are Flush mounting
- Rectangular CBCT size can be Customized.
- Customized Earth Leakage Sensitivity can be provided on request
- All Earth Leakage Relays have 2 C/O contacts
- ELR-With communication - RS 485 Modbus
➡ Price on Request
- 2D EL & 2D MPEL Auxlairy Not Available in 50 to 550 VC AC / DC
- 2D EL & 2D MPEL Auxlairy Not Available in

Specify Auxiliary Voltage

- 85-275V AC/DC, 50/60Hz ☐
- 50-550V AC/DC, 50/60Hz ☐
- 12V/24V/30V DC ☐

Specify Mounting

- DIN Mounting ☐
- Flush Mounting ☐
- 4 Pole Enclosure ☐
- 2 Pole Enclosure ☐

DIMENSIONAL Cutout DETAILS (in mm)

Flush Mounting

Cutout 90x90x75
(W x H x D)

Din Rail Mounting ±1mm

4D Din 79x93x73
(W x H x D)

2D Din 35x91x66
(W x H x D)





STATIC EARTH FAULT RELAY

IEEE CODE : 50N
HSN CODE : 85364900

DEFINITE / INSTANTANEOUS EARTH FAULT RELAY (Price in ₹)

RELAY TYPE	Product Description	Price in ₹
EFSPL-1-2C-F-5	DEFINITE 10%-80%, 2C/O, Sec 5 Amps	5600
DEFSPL-1-2C-F-5	DEFINITE 10%-80%, 2C/O, Sec 5 Amps	6000
EFSPL-1-2C-F-1	DEFINITE 10%-80%, 2C/O, Sec 1 Amps	5600
DEFSPL-1-2C-D-1	DEFINITE 10%-80%, 2C/O, Sec 1 Amps	6000
EFSPL-0-2C-F-5	INSTANTANEOUS 10%-80%, 2C/O, Sec 5 Amps	5600
DEFSPL-0-2C-F-5	INSTANTANEOUS 10%-80%, 2C/O, Sec 5 Amps	6000
EFSPL-0-2C-F-1	INSTANTANEOUS 10%-80%, 2C/O, Sec 1 Amps	5600
DEFSPL-0-2C-D-1	INSTANTANEOUS 10%-80%, 2C/O, Sec 1 Amps	6000
2DEFSPL	DEFINITE / INSTANTANEOUS 05%-80%, Sec 1/5 Amps	3500

* NOTE :

⚡ CBCT Ratio to be Specified

⚡ Minimum Primary Current starts from 16Amps

Specify Auxiliary Voltage

85-275V AC/DC, 50/60Hz ☐
50-550V AC/DC, 50/60Hz ☐
24V/30V DC ☐

* NOTE :

⚡ Relay Model Name starting with D denotes
Din Mounting, Rest are Flush mounting
Instantaneous < 150ms



STATIC EARTH FAULT RELAY WITH TAPE WOUND CBCT- Definite Trip Time 0.15 Sec to 3.0 Sec

TAPE WOUND & MOULDED CASE CBCT INTERNAL DIAMETER (Price in ₹)

RELAY TYPE	40mm	65mm	100mm	150mm	200mm	250mm	300mm
EFSPL-2C (10%-80%)	6200	6200	6600	7000	7400	7900	8300
DEFSPL-2C (10%80%)	6400	6400	6800	7300	7600	8100	8600
2DEFSPL (5%-80%)	5000	5000	5300	5800	6200	6700	7300

Specify Auxiliary Voltage

85-275V AC/DC, 50/60Hz ☐
50-550V AC/DC, 50/60Hz ☐
24V/30V DC ☐

IEEE CODE : 50N
HSN CODE : 85364900



STATIC EARTH FAULT RELAY WITH RESIN CAST CBCT- Definite Trip Time 0.15 Sec to 3.0 Sec

* NOTE :

⚡ Relay Model Name starting with D denotes
Din Mounting, Rest are Flush mounting

RESIN CAST CBCT INTERNAL DIAMETER (Price in ₹)

RELAY TYPE	40mm	65mm	100mm	150mm	200mm	250mm	300mm
EFSPL-2C (10%-80%)	7700	7700	8100	8600	9500	10000	10500
DEFSPL-2C (10%80%)	8000	8000	8500	8800	9800	10200	10700
2DEFSPL (5%-80%)	6300	6300	6600	6900	7200	7500	7800

Specify Auxiliary Voltage

85-275V AC/DC, 50/60Hz ☐
50-550V AC/DC, 50/60Hz ☐
24V/30V DC ☐

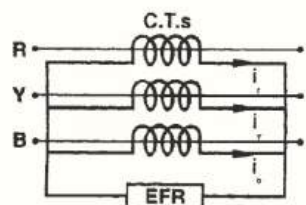


FIG A

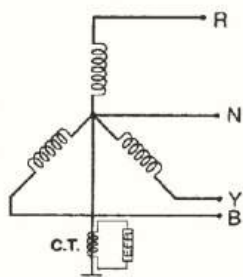


FIG B

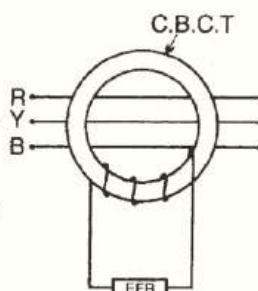


FIG D

DIMENSIONAL Cutout DETAILS (in mm)

Flush Mounting

Cutout 90x90x75
(W x H x D)

Din Rail Mounting ±1mm

4D Din 79x93x73

2D Din 35x91x66
(W x H x D)



DIGITAL EARTH FAULT RELAY

IEEE CODE : 50N
HSN CODE : 85364900

* NOTE :

- ⚡ CBCT Ratio to be Specified
- ⚡ Minimum Primary Current starts from 16Amps
- ⚡ 2D EL & 2D MPEL Auxlairy Not Available in 50 to 550 VC AC / DC

Specify Auxiliary Voltage

- 85-275V AC/DC, 50/60Hz ☐
50-550V AC/DC, 50/60Hz ☐
24V/30V DC ☐

DIGITAL EARTH FAULT RELAY (Price in ₹)		
MODEL NO	Product Description	Price in ₹
MPEFSPL-2C-F-85-275	5%-80% with IDMT and DMT chara, with Back Lit LCD Display, 1/5 Amp site selectable, Aux.Supply: 85-275 V AC/DC	8400
DMPEFSPL-2C-85-275	5%-80% with IDMT and DMT chara, with Back Lit LCD Display, 1/5 Amp site selectable, Aux.Supply: 85-275 V AC/DC	8500
2DMPEFSPL	5%-80% with DMT and INSTANTANEOUS chara, with Back Lit LCD Display, 1/5 Amp, Aux. Supply: 85-275 V AC/DC	4500



DIGITAL EARTH FAULT RELAY WITH MOULDED CASE CBCT

* NOTE :

- ⚡ Relay Model Name starting with D denotes Din Mounting, Rest are Flush mounting
- ⚡ RS 485 Port Modbus Protocol, Price on Request

DIMENSIONAL Cutout DETAILS (in mm)

Flush Mounting

Cutout 90x90x75
(W x H x D)

Din Rail Mounting ±1mm

4D Din 79x93x73
2D Din 35x91x66
(W x H x D)

MOULDED CASE INTERNAL DIAMETER (Price in ₹)							
RELAY TYPE	40mm	65mm	100mm	150mm	200mm	250mm	300mm
MPEFSPL-2C	8200	8200	8600	9100	9600	10100	10600
DMPEFSPL-2C	8300	8300	8800	9200	9700	10200	10700
2DMPEFSPL	5560	5560	5800	6650	7010	7440	7860



DIGITAL EARTH FAULT RELAY WITH RESIN CAST CBCT

RESIN CAST INTERNAL DIAMETER (Price in ₹)							
RELAY TYPE	40mm	65mm	100mm	150mm	200mm	250mm	300mm
MPEFSPL-2C	9900	9900	10400	10900	11400	12000	12600
DMPEFSPL-2C	10100	10100	10600	11100	11600	12200	12800
2DMPEFSPL	6710	6710	7010	7190	7980	8280	8650



DIGITAL RESTRICTED EARTH FAULT RELAY

DIGITAL RESTRICTED EARTH FAULT RELAY (Price in ₹)		
MODEL NO	Product Description	
MPREFR-F-85-275	FIELD SELECTABLE 1A / 5A	10400





NUMERICAL OVER CURRENT & EARTH FAULT RELAY

IEEE CODE : 50,51,50N,51N
46,46BC,74,50BF
HSN CODE : 85364900

NUMERICAL OVER CURRENT & EARTH FAULT RELAY (Price in ₹)						
MODEL NO	3 O/C & 1 E/F	2 O/C & 1 E/F	1 O/C&1 E/F	3 O/C	1 O/C	1 EFR
PNA442-D	21500					
PNA422-D		20900				
PNA411-D			19700			
PNA430-D				20900		
PNA410-D					16700	
PNA401-D						15700
PNA442AR-D	21700					
PNA442-ND	20500					
PNA422-ND		19900				
PNA411-ND			18700			
PNA430-ND				19900		
PNA410-ND					15700	
PNA401-ND						14700
PNA442AR-ND	20700					

Specify Auxiliary Voltage

24-275V AC/DC, 50/60Hz ☐

D = Draw-Out Enclosure

ND = Non Draw-Out Enclosure

DIMENSIONAL Cutout DETAILS (in mm)

Cut-out Size 142x142 ±1mm

⚡ Numerical over current & Earth Fault Relays with communication RS 485 Modbus
➡ Price on Request



DIGITAL IDMT RELAYS

*** NOTE :**

⚡ Relay Model Name starting with D denotes Din Mounting, Rest are Flush mounting
⚡ IDMT Relays with communication RS 485 Modbus ➡ Price on Request

DIGITAL IDMT OVER CURRENT RELAY & EARTH FAULT (Price in ₹)		
MODEL NO	Product Description	Price in ₹
MPOCSPL-2C-1E-F-85-275	96sqmm, 1 Element, 50%-200% with IDMT and DMT chara, with Back Lit LCD Display, 1 or 5 Amp site selectable, Aux.Supply: 50-550 V AC/DC	8400
MPEFSPL-2C-1E-F-85-275	96sqmm, 5%-80% with IDMT and DMT chara, with Back Lit LCD Display, 1 or 5 Amp site selectable, Aux.Supply: 50-550 V AC/DC	8500
DMPEFSPL-2C-1E-F-85-275	5%-80% with IDMT and DMT chara, with Back Lit LCD Display, 1 or 5 Amp site selectable, Aux.Supply: 50-550 V AC/DC	8400
MPOCSPL-2C-3E-F-85-275	96sqmm, 3 Element, 50%-200% with IDMT and DMT chara, with Back Lit LCD Display, 1 or 5 Amp site selectable, Aux.Supply: 50-550 V AC/DC	13700
MPOCSPL-2C-4E-F-85-275	96sqmm, 3 OC & 1 EF, 50%-200% with IDMT and DMT chara, with Back Lit LCD Display, 1 or 5 Amp site selectable, Aux.Supply: 50-550 V AC/DC	14500

Specify Auxiliary Voltage

85-275V AC/DC, 50/60Hz ☐

50-550V AC/DC, 50/60Hz ☐

24V/30V DC ☐

DIMENSIONAL Cutout DETAILS (in mm)

Flush Mounting

Cutout 90x90x75
(W x H x D) ±1mm

Din Rail Mounting

4D Din 79x93x73
(Wx H x D)



TRIP CIRCUIT SUPERVISION RELAY

MODEL	INPUT VOLTAGE	Price in ₹
PDTSR-01	SENSING VOLTAGE 24- 275V/AC DC	9100

SELECTION GUIDE & PRICE FOR 1 Phase & 3Phase ACCL



Sl no.	Model No.	ABS Enclosure	Sheet Metal Enclosure	LCD Display	Energy	UV & OV	DG Current Limit upto
1	PACCL-1020	☆					10A
2	PACCL-1032CS		☆				32A
3	PACCL-1040CS		☆				40A
4	PACCL-1032A	☆					32A
5	PACCL-1032AE	☆		☆	☆		32A
6	PACCL-1032AERS	☆		☆	☆		32A
7	PACCL-3325		☆				25A
	PACCL-3332						32A
	PACCL-3340						40A
	PACCL-3363						63A
8	PACCL-3125		☆				25A
	PACCL-3132						32A
	PACCL-3140						40A
	PACCL-3163						63A
9	PACCL-3325M		☆				25A
	PACCL-3332M						32A
	PACCL-3340M						40A
	PACCL-3363M						63A
10	PACCL-3125M		☆				25A
	PACCL-3132M						32A
	PACCL-3140M						40A
	PACCL-3163M						63A
11	PACCL-3325A	☆					25A
	PACCL-3332A						32A
	PACCL-3340A						40A
	PACCL-3363A						63A
12	PACCL-3125A	☆					25A
	PACCL-3132A						32A
	PACCL-3140A						40A
	PACCL-3163A						63A
13	PACCL-3332AERS	☆		☆	☆	☆	25A
	PACCL-3332AERS						32A
	PACCL-3340AERS						40A
	PACCL-3363AERS						63A
14	PACCL-3125AERS	☆		☆	☆	☆	25A
	PACCL-3132AERS						32A
	PACCL-3140AERS						40A
	PACCL-3163AERS						63A
15	PACCL-3380M		☆	☆		☆	80A
	PACCL-33100M						100A
	PACCL-33125M						125A



SELECTION GUIDE & PRICE FOR 1 Phase & 3Phase ACCL

Relay Logic	Contact or Logic	3Ph EB 3Ph DG	3Ph EB 1Ph DG	1Ph EB 1Ph DG	Rs485 Modbus	Price in ₹
☆				☆		2100
	☆			☆		5500
	☆			☆		5900
	☆			☆		5800
	☆			☆		6200
	☆			☆	☆	6600
	☆	☆				11500
						12900
						13200
						22200
	☆		☆			11500
						12900
						13200
						22200
	☆	☆				11500
						12900
						13200
						22200
	☆		☆			11500
						12900
						13200
						22200
	☆	☆				11700
						13000
						13300
						22300
	☆		☆			11600
						13000
						13300
						22300
	☆	☆			☆	12500
						13900
						14200
						23000
	☆		☆		☆	12500
						14000
						14300
						23000
	☆	☆				41400
						69000
						73000



IEEE CODE : 81

DIGITAL UNDER / OVER FREQUENCY RELAY

DIGITAL FREQUENCY RELAY		
MODEL NO	Product Description	Price in ₹
HILO-2C-F	Frequency Relay, 96sqmm, I/P:100-300V AC , Aux : 50-550 V AC/DC	9000



IEEE CODE : 32

DIGITAL REVERSE POWER RELAY

DIGITAL REVERSE POWER RELAY		
MODEL NO	Product Description	Price in ₹
MPRPR	96sqmm, I/P:1A or 5A , Aux : 50-550 V AC/DC	9500
DMPRPR	I/P:1A or 5A , Aux : 50-550 V AC/DC	9700



IEEE CODE : 27,47,59

NUMERICAL UNDER / OVER VOLTAGE RELAY

NUMERICAL UV/OV VOLTAGE RELAY		
MODEL NO	Product Description	Price in ₹
PNV-NSP	Numerical Relay with Negative Sequence, 151x160mm, I/P:415V / 110V, Aux : 85-275V AC/DC	18400
MPVR-03	3P 3W/4W, Flush Mount : 96SQmm, I/P: 415V/110V L-L, UV & OV	5300
DMPVR-03	3P 3W/4W, DIN Mount, I/P: 415V/110V L-L, UV & OV	5500

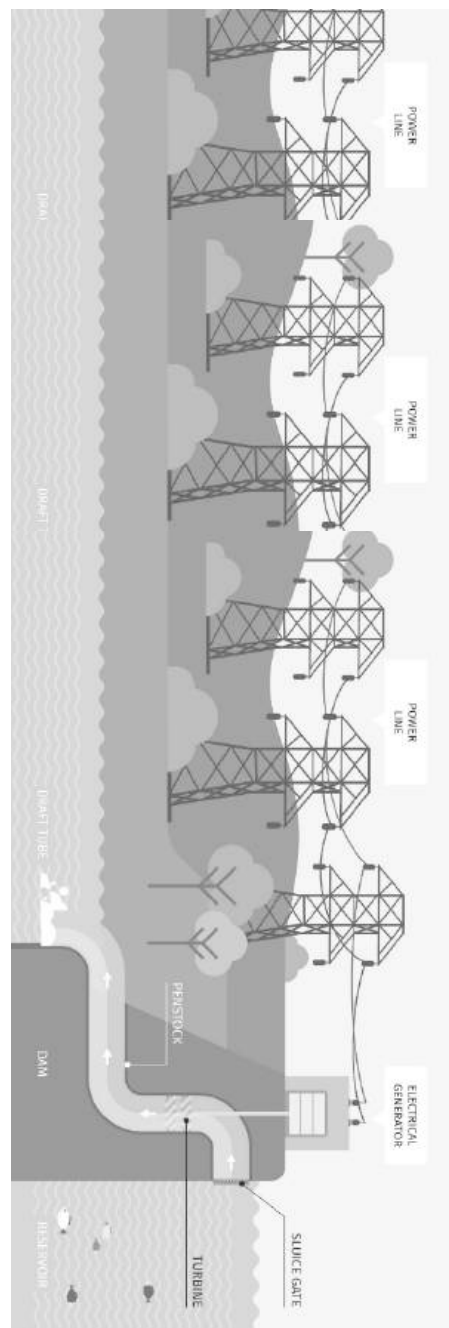


IEEE CODE : 27,47

AC UNDER & OVER VOLTAGE RELAY

AC UNDER & OVER VOLTAGE RELAY		
MODEL NO	DESCRIPTION	Price in ₹
VD03-33-41	3P 3W/4W, DIN Mount : 75x95x75mm, I/P: 415V L-L, UV & OV	3100
VD03-33-11	3P 3W/4W, DIN Mount : 75x95x75mm, I/P: 110V L-L, UV & OV	3100
VD04-SP	1Ph, DIN Mount : 75x95x75mm, I/P: 230V AC, UV & OV	2200

2D-AC UNDER & OVER VOLTAGE RELAY		
MODEL NO	Product Description	Price in ₹
2DVR-03	3P 3W/4W, DIN Mount, I/P: 415V L-L, UV & OV AUX 85-275 ONLY V AC/DC	1710



DIMENSIONAL Cut-out DETAILS (in mm)

Flush Mounting

Cut-out 90x90x75
142x142x95
(WxHxD) ±1mm

Din Rail Mounting

4D Din 95x75x75
(WxHxD)

DIMENSIONAL Cut-out DETAILS (in mm)

Din Mounting

2D Din 35x91x66 ±1mm



DC-UNDER & OVER VOLTAGE RELAY

DIMENSIONAL Cut-out DETAILS (in mm)

Flush Mounting
Cutout 90x90x75
(W x H x D)

Din Rail Mounting ±1mm
4D Din 79x93x73
2D Din 35x91x66
(W x H x D)

DC-UNDER & OVER VOLTAGE RELAY

MODEL NO	Product Description	Price in ₹
MPVDC-1	DC Voltage Relay I/P: 48V / 110V / 220V DC, Aux : 85-275V AC/DC	4800
MPVDC-2	DC Voltage Relay I/P: 24V DC, AUX: 85-275V AC/DC	4800
DMPVDC-1	DC Voltage Relay I/P: 48V / 110V / 220V DC, Aux : 85-275V AC/DC	5200
DMPVDC-2	DC Voltage Relay I/P: 24V DC, AUX: 85-275V AC/DC	5200



IEEE CODE : 59N NEUTRAL DISPLACEMENT RELAY

DIMENSIONAL Cut-out DETAILS (in mm)

Flush Mounting ±1mm
Cutout Size 90x90x75

NEUTRAL DISPLACEMENT RELAY

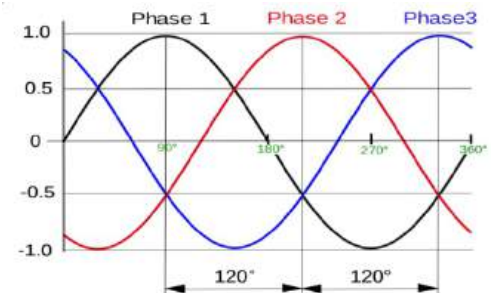
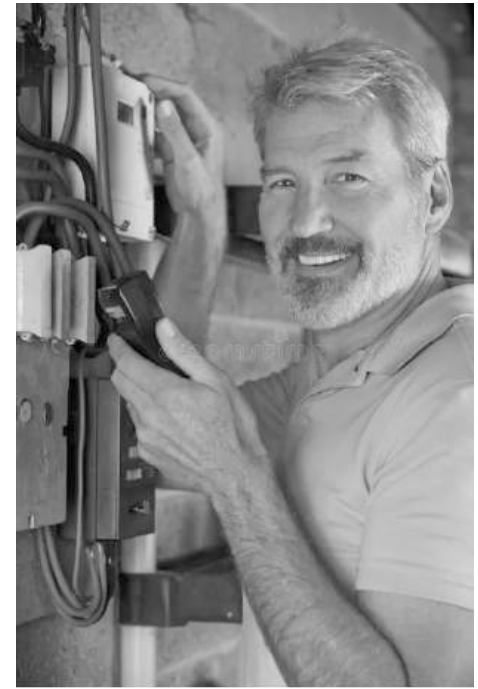
MODEL NO	Product Description	Price in ₹
MPND-34	3Ph 4 Wire	12500
DMPND-34	3Ph 4 Wire	13200
MPND-33(OD)	3Ph 3 Wire OPEN DELTA	12500
DMPND-33(OD)	3Ph 3 Wire OPEN DELTA	13200



IEEE CODE : 55,90Q, 90C POWER FACTOR CORRECTION RELAY

AUTOMATIC POWER FACTOR CONTROLLER

Model	Product Description	Relay Output	Cutout Size(mm)	Price
PPFC-1-4S	3 Phase Single CT/ Single PT Method, Aux 230V	4	96*96	7500
PPFC-1-6S	3 Phase Single CT/ Single PT Method, Aux 230V	6	96*96	8300
PPFC-1-8S	3 Phase Single CT/ Single PT Method, Aux 230V	8	144*144	9100
PPFC-1-10S	3 Phase Single CT/ Single PT Method, Aux 230V	10	144*144	9900
PPFC-1-12S	3 Phase Single CT/ Single PT Method, Aux 230V	12	144*144	10700
PPFC-3-4S	3 Phase Three CT/ Three PT Method, Aux 230V	4	96*96	8000
PPFC-3-6S	3 Phase Three CT/ Three PT Method, Aux 230V	6	96*96	8500
PPFC-3-8S	3 Phase Three CT/ Three PT Method, Aux 230V	8	144*144	9300
PPFC-3-10S	3 Phase Three CT/ Three PT Method, Aux 230V	10	144*144	10100
PPFC-3-12S	3 Phase Three CT/ Three PT Method, Aux 230V	12	144*144	10900





NUMERICAL MOTOR PROTECTION RELAY

IEEE CODE : 37,46,49,49F,51
HSN CODE : 85364900

NUMERICAL MOTOR PROTECTION RELAY

MODEL NO	Product Description	Price in ₹
PDMMPR	144 sqmm, with LCD display, Aux : 85-275V AC/DC	54000

DIMENSIONAL Cutout DETAILS (in mm)

Cut-out Size 142x142 ±1mm



MOTOR PROTECTION RELAY

Numerical Motor Protection Relay with Communication
RS 485 Modbus ➡ Price on Request

IEEE CODE : 37,46,47,49,49S,51
HSN CODE : 85364900

MOTOR PROTECTION RELAY

MODEL NO	Product Description	Price in ₹
PDMMPR-303-01	1A - 10A, Inbuilt CT, Without Display, RS485 Modbus	6300
PDMMPR-303-1B	0.1 - 1.0A, Inbuilt CT, Without Display, RS485 Modbus	6300
PDMMPR-303-02	10A - 32A, Inbuilt CT, Without Display, RS485 Modbus	6300
PDMMPR-303-03	20A - 64A, Inbuilt CT, Without Display, RS485 Modbus	6300
PDMMPR-303-04	30A - 96A, Inbuilt CT, Without Display, RS485 Modbus	6300
Front Display Module	For PDMMPR-01 to 04	3400
PDMMPR-303-05	Voltage Based Motor Protection Relay	6500

Specify Auxiliary Voltage

85-275V AC/DC, 50/60Hz ☐

DIMENSIONAL DETAILS (in mm)

DIN MOUNTING 76x59x113 (WxH) for PDMMPR Series ±1mm



IEEE CODE : 46,47 PHASE FAILURE RELAY

DIMENSIONAL Cut-out DETAILS (in mm)

Din Mounting
4D Din 95x75x75 ±1mm

PHASE FAILURE RELAY

MODEL NO	Product Description	Price in ₹
PFR	75x95x75mm, I/P:415VAC , Aux : 415V AC	1730



BATTERY CHARGERS/ SWITCH MODE POWER SUPPLIES

BATTERY CHARGERS/SWITCH MODE POWER SUPPLIES

MODEL	INPUT VOLTAGE	OUTPUT VOLTAGE	RATING	Price in ₹
PDBC-9001	90-270V AC	12V	5A	4900
PDBC-9002		12V	10A	5400
PDBC-9004		24V	5A	5700
PDBC-9005		30V	4A	5900
PDBC-9006		110V	1.2A	6900
PDBC-9006A		110V	2.4A	9900
PDBC-9007	160 -270V AC	24V	10A	7900
PDBC-9008		12V	15A	8700
PDBC-9009		12V	20A	8800
PDBC-9010		30V	8A	8800
PDBC-9011		24V	15A	11500
PDBC-9012		24V	20A	12000





DIGITAL METERS

DIGITAL METERS (VOLT , AMP , FREQUENCY)

MODEL NO	Product Description	Price in ₹
PDM-9002NG	Voltmeter, 96sqmm, 1 ph, 7 Segment Display, Programmable , Aux:160-270V AC, Cl:1.0	1000
PDM-9003NG	Voltmeter, 96sqmm, 3 ph 1Line, 7 Segment Display, Programmable , Aux:160-270V AC, Cl:1.0	1300
PDM-9003NG-3L	Voltmeter, 96sqmm, 3 ph 3Line, 7 Segment Display, Programmable , Aux:160-270V AC, Cl:1.0	1400
PDM-9004NG	Amps & voltmeter, 96sqmm, 1 ph, 7 Segment Display, Programmable: 5A, Aux:160-270V AC, Cl:1.0 AC, Cl:1.0	1200
PDM-9006NG	Ammeter, 96sqmm, 3 ph, 1 line, 7 Segment Display, Programmable 5A, Aux:160-270V AC, Cl:1.0	1000
PDM-9007NG	Ammeter, 96sqmm, 3 ph, 1 line, 7 Segment Display, Programmable 5A, Aux:160-270V AC, Cl:1.0	1300
PDM-9007NG-3L	Ammeter, 96sqmm, 3 ph, 3 line, 7 Segment Display, Programmable 5A, Aux:160-270V AC, Cl:1.0	1400
PDM-9014	Frequency Meter, 96sqmm, 1 ph, 1 line, 7 Segment Display, :Aux:160-270V	1000
PDM-9030NG	VAF Meter, 96sqmm, 3 ph, 3 line, 7 Segment Display, Programmable :Aux:160-270V AC, Cl:1.0	2100



DIGITAL PANNEL METER (COUNTER , DIGITAL , ENERGY , MULTIFUNCTION METERS)

MODEL NO	Product Description	Price in ₹
PDM-9022	Energy Meter - Counter, 96sqmm, I/P:5A & 3x240V, CT sec:5A, Cl:1.0	2300
PDM-9023-NG-LCD-RS	Energy Meter - Single Source 96sqmm, I/P:5A & 3x240V, Cl:1, 2 Line 6 Digit LCD Display, CTR:Site Programmable, Aux:85-275VAC	3200
PDM-9023-NG-LED-RS	Energy Meter - Single Source 96sqmm, I/P:5A & 3x240V, Cl:1, 7Segment LED Display, CTR:Site Programmable, Aux:85-275VAC	3300
PDM-9024-NG	6 Digit Mechanical Counter Type with FND Display	3500
PDM-9025-NG-LCD-RS	Energy Meter - Dual, 96sqmm, I/P:5A & 3x240V, 1 Line Digital Display, CTR:Site Programmable, Cl:1, RS485 Modbus, Aux:160-270VAC	3500
PDM-9025-NG-LED-RS	Energy Meter - Dual, 96sqmm, I/P:5A & 3x240V, 1 Line 7 segment Display, CTR:Site Programmable, Cl:1, RS485 Modbus, Aux:160-270VAC	3600



Note: PDM-9023-9025-Built-in Cts Also Available. Price will be ₹ 300/- Extra

DIGITAL PANNEL METER (COUNTER , DIGITAL , ENERGY , MULTIFUNCTION METERS)

MODEL NO	Product Description	Price in ₹
PDM-9123-RS	Multi Function Meter, 96sqmm, 3 Line 4 Digit 7 segment Display, Cl:1.0A, I/P:1A/5A & 3x240V Site Programmable, RS485 Modbus, Aux:160-270VAC	4500
PDM-9400-RS	Multi Function Meter with Max Demand Controller, 96sqmm, 3Line 4 Digit 7 segment Display, Cl:1.0A, I/P:1A/5A & 3x240V Site Programmable, RS485 Modbus, Aux:160-270VAC	6200



DIMENSIONAL Cutout DETAILS (in mm)

Flush Mounting
Cut-out Size 90x90x75 ±1mm
Cut-out Size 90x90x50

⚡ RS 485 Port Modbus Protocol, Price on Request

- ⚡ This Supersedes earlier Price List
- ⚡ All Prices indicates are Unit Prices and are in INR Rupees only
- ⚡ List Prices (LP) mentioned are Exclusive of All Taxes.
- ⚡ Photographs shown are Illustrative and Actual products may Vary
- ⚡ Prices are subjected to change without Prior Notice and will be Applicable as prevailing at the Time of Dispatch
- ⚡ All Disputes are subjected to Bangalore Jurisdiction only

ORDERING DETAILS :

- ⚡ Specify the Model no. and Details
- ⚡ Specify the Auxiliary Voltages

WARRANTY PERIOD :

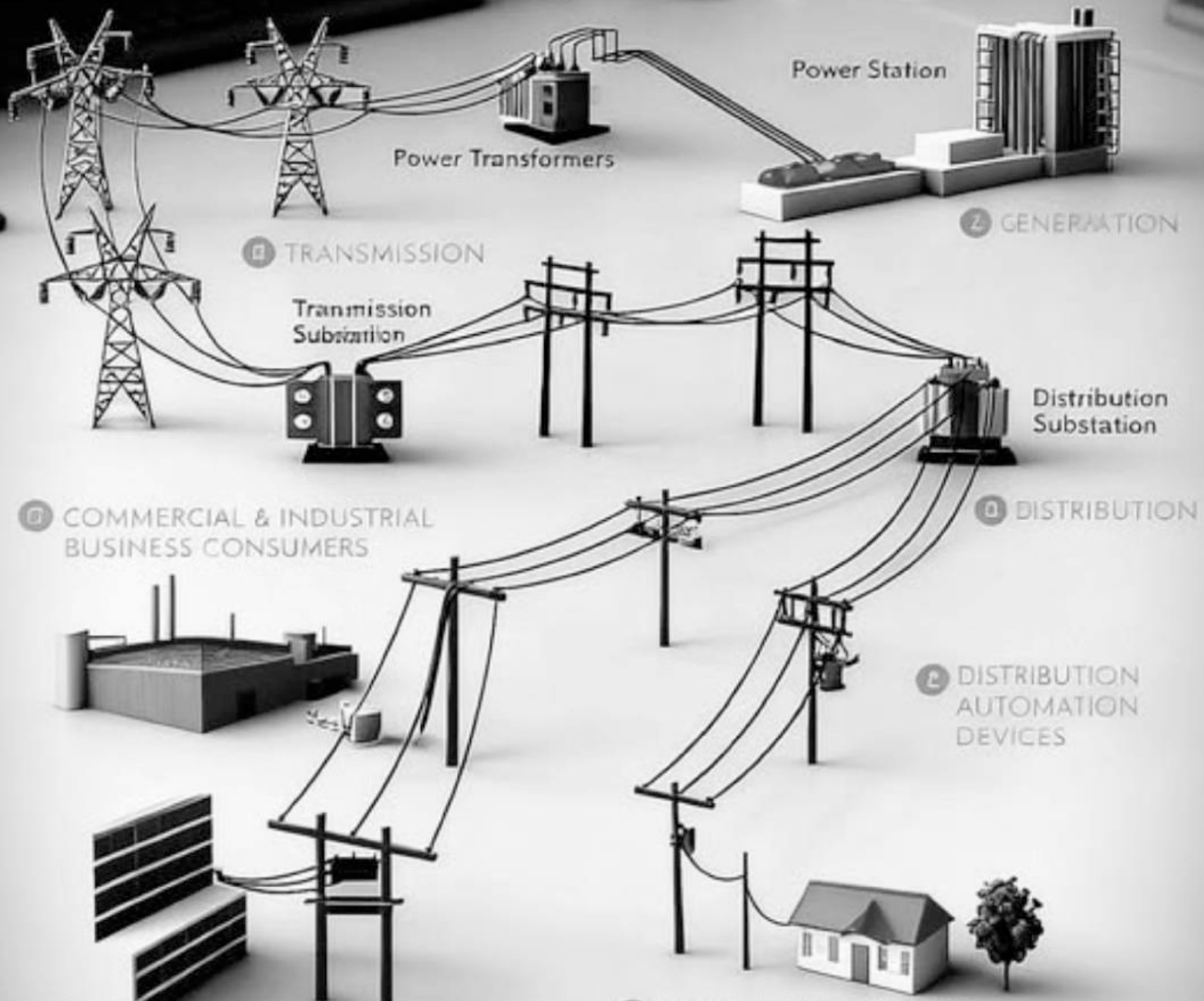
- ⚡ 18 Months from the Date of Supply or 12 months from the Date Installation / Commissioning whichever is earlier against any Manufacturing defects or Mal-Operation
- ⚡ In case of any Manufacturing Defects, the product will be Repaired / Replaced at our will

NOTE

“Product Up Gradation Is a Continuous Process; Hence The Data In This Price List Is Subject To Change Without Prior Notice”

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