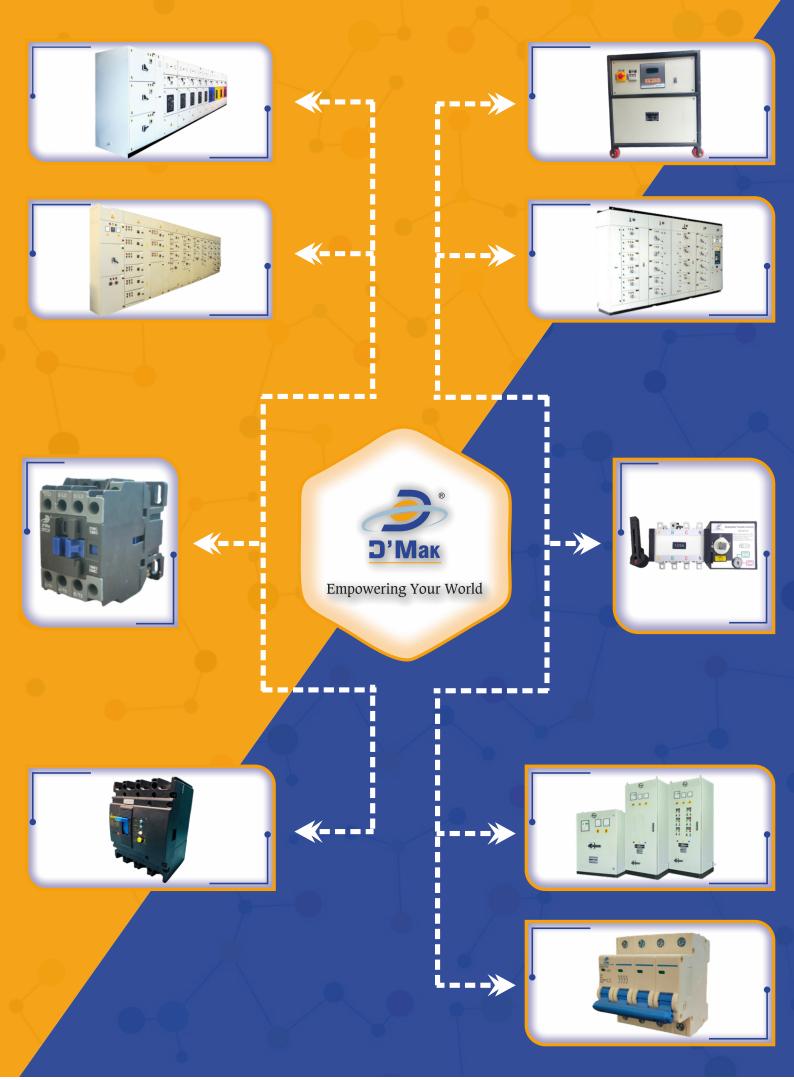


## **Empowering Your World**





# **15+ YEARS OF LEGACY**

150 +

**Team Members** 

15+ Year of Expertise

# **1,00,000 sq. ft.**



# INTRODUCTION

**Established in the 21st Century "D'MAK ENERGIA PVT LTD."** are engaged in Manufacturing of Switchgear, Electrical Control Panels and LED Lights. We Design and Manufacture State Of The Art Electrical Control Panel products of excellent quality, competitive price supported by a nationwide network of sales and services.

We are highly appraised by our clients and the markets for our credible quality after-service. Therefore, our products are widely applauded for having various features like excellent lighting, power saving, durability, minimum maintenance, low energy consumption and high corrosion resistance. Owing to having features like these, Our products are used in various Industries, Warehouse, Offices, Households.

**D'MAK ENERGIA PVT LTD.** is a leading, fullspectrum provider of professional Electrical solutions. Built on over a decade of expertise in Switchgear & Electrical Control Panels, we are your best one-stop service for differentiated product solution provider.

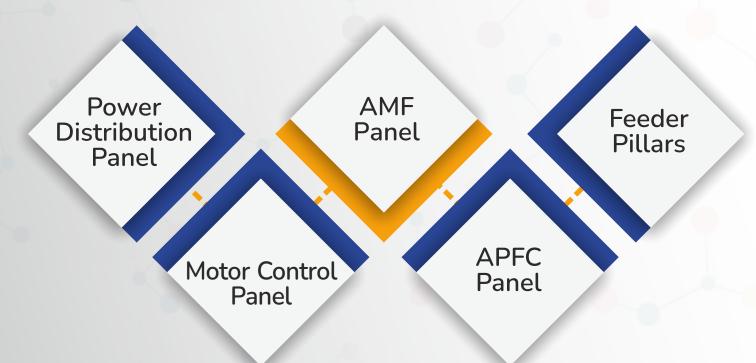


# CONTENTS





# **Electrical Control Panel**









# **Power Distribution Panel**





## **Power Distribution Panel**

- IEC61439 Complied design / CPRI Approved
- IP20 to IP65 Ingress Protection Designs
- Application :- Indoor / Outdoor
- Floor Mounted / Stand Mounted
- Rated Voltage 415V / 800V
- Frequency 50Hz/60Hz
- Current Carrying Capacity Up to 6300Amp

# Application/Usage

- Factory
- Commercial Building
- Warehouses
- Process Plants



# Motor Control Center Panel

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## Motor Control Center Panel

- IEC61439 Complied design / CPRI Approved
- VFD, Soft-Starter, Star-Delta Starters, DOL etc
- Application :- Indoor
- Floor Mounted / Stand Mounted
- Rated Voltage 415V
- Frequency 50Hz/60Hz
- Current Carrying Capacity Up to 4000Amp

## Application/Usage



- Process Plants
- Motor Starters



## Automatic Power Factor Control Panel



- Power Factor upto 0.95 to 0.99
- Customised design step used



# Application/Usage

- Process Industries
- Large Scale Factories and Inductive Loads

## Automatic Power Factor Control Panel







# **Feeder Section Pillar Panel**



# Feeder Section Pillar Panel



- Outdoor Panel
- Enclosure thikness 2.5 mm
- Customized Design 4 way, 6 way etc.

# Application/Usage

- Residential Schemes
- Commercial Buildings







# Automatic Change Over Panel



# HTMC PANEL



- Load Break Switch 630amp 21KA IS 3427/IEC 622771
- HT HRC Fuses Of Suitable Rating
- The Insulation Level Is 12/28/75 KVP
- Rated Short Time With Stand Current 21ka/3 Sec
- Rated Making Capacity 52.5KA
- Auxullary Switch, Fuse Trip & Shunt Trip Coil In Built



# LOAD BREAK SWITCH PANEL



- Load Break Switch 630A, 26.3KA, triple pole, spring assisted hand operated type with quick break contacts. With earth-switch and interlock, as per IS-9920, IEC265.
- HT HRC fuses of suitable rating
- Sealing Facility Provided as per norms

## **RING MAIN UNIT**



- Ring Main Unit is a fully enclosed, compact, factory assembled cabinet used for medium-voltage power distribution. In simple words, this is a switchgear unit that is easily replaceable, requires low maintenance, and is highly protected in nature.
- The most common versions of RMU are Extensible & Nonextensible types - 3 Function & 4 Functions. A typical 3 function RMU shall comprise of 2 x 630 Amps Load Break Switch + 1 x 200/400/630 Amps Circuit Breaker (SF-6 or Vacuum type).

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# HT Panels



- A VCB panel is a type of circuit breaker where the arc quenching occurs in vacuum environment. VCB technology is deal for medium voltage applications.
- VACUUM CIRCUIT BREAKER is renowned technology today and is also known as the most reliable current interruption technology for medium voltage switchgears.







## SERVO VOLTAGE STABILIZER

- Servo Voltage Stabilizer detect the unexpected voltage fluctuations of the power supply and reduce or increase the voltage levels with the help of servo motors ( an important component of servo stabilizers ), and then provide a stabilized, high output voltage to the end devices.
- To ensure better cooling of the Servo Voltage stabilizers , natural air or transformer oil (IS:335) is used. Oil cooled Servo Voltage Stabilizers and Air-cooled Servo Voltage Stabilizers are the best solution for industry to avoid voltage fluctuation.

# Online UPS





# FEATURES

- Unity Power Factor "KVA = KW"
- High frequency on-line double conversion technology
- DSP (Digital signal processors) control technology
- Active power factor correction (APFC), Ensure input power factor up to 0.99
- High Efficiency 95% (Up to 98% in ECO mode)
- Advanced Digital Parallel Technology
- Wide input voltage range (110 V ~ 290 Vac) and frequency range (40 ~ 70 Hz)
- Auto sensing frequency 50/60 Hz
- Dual-input design supporting independent bypass
- Flexible battery configuration (settable 16-20 Nos batteries)
- High charging current available (Max. 12 A)
- Cold start

- Charging voltage and current configured by demands
- Equipped with self-aging function
- Fan speed varies intelligently with temperature, reducing noise and extending its service life
- Equipped with self-aging function
   Multi Function LCD + LED + Key operation Friendly
   Human Machine Interface
- Advanced multi-platform communications: RS232, USB, RS485, SNMP and dry contacts communication interfaces
- Effective software and hardware protection function, robust self-diagnostic function, and abundant event log for check
- Built-in Isolation Transformer (Optional)







#### **AUTOMATIC TRANSFER SWITCH**

AMP.	POLE	CAT. NUMBER
63	FP	DAT4P63
100	FP	DAT4P100
125	FP	DAT4P125
160	FP	DAT4P160
250	FP	DAT4P250
400	FP	DAT4P400
630	FP	DAT4P630
800	FP	DAT4P800
1000	FP	DAT4P1000
1250	FP	DAT4P1250

#### AUTOMATIC TRANSFER SWITCH WITH ENCLOSURE

AMP.	POLE	CAT. NUMBER
63	FP	DAT4P63E
100	FP	DAT4P100E
125	FP	DAT4P125E
160	FP	DAT4P160E
250	FP	DAT4P250E
400	FP	DAT4P400E
630	FP	DAT4P630E



#### MCCB - 3 POLE

AMP.	POLE	CAT. NUMBER
100	TP	DMC3P100L
250	TP	DMC3P250L
400	TP	DMC3P400L



AMP.	POLE	CAT. NUMBER
100	FP	DMC4P100L
160	FP	DMC4P160L
250	FP	DMC4P250L
400	FP	DMC4P400L







MCB

AMP.	POLE	CAT. NUMBER
6A 20A	SP SP	DM1P6 DM1P20
32A	SP	DM1P32
32A 32A	DP FP	DM2P32 DM4P32
63A	FP	DM4P32

**POWER CONTACTOR** 

AMP.	POLE	CAT. NUMBER
9	TP	DPC3P9
18	ТР	DPC3P18
32	TP	DPC3P32
65	ТР	DPC3P65
80	TP	DPC3P80





#### **1-PH VOLTMETER**

CAT. NUMBER DVM-91



CAT. NUMBER DAM-91







### **3-PH VAF METER**

CAT. NUMBER VIF-93



CAT. NUMBER MFM-93





### **EL-MCCB (INBUILT EARTH LEAKAGE)**

AMP.	POLE	CAT. NUMBER
100	FP	ELDM4P100M
250	FP	ELDM4P250M
400	FP	ELDM4P400L

#### MANUAL TRANSFER SWITCH

AMP.	POLE	CAT. NUMBER
100A	FP	DMCO4P100
160A	FP	DMCO4P160
200A	FP	DMCO4P200
250A	FP	DMCO4P250
400A	FP	DMCO4P400
630A	FP	DMCO4P630
800A	FP	DMCO4P800
1000A	FP	DMCO4P1000
1250A	FP	DMCO4P1250







## TIME SWITCH

CAT. NUMBER AHC15A

### CAPACITOR DUTY CONTACTOR

KVAR	CAT. NUMBER
12	CDC12K
20	CDC20K
30	CDC30K



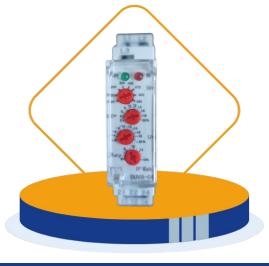


**RCCB** 

AMP.	POLE	CAT. NUMBER	
40A	DP	DR2P40	
63A	FP	DR4P63	

## **VOLTAGE PROTECTION RELAY**

CAT. NUMBER DUV8-06







#### SURGE PROTECTION DEVICE

VOLT	POLE	CAT. NUMBER
385V	FP	DSP4P40

#### HEAVY DUTY CAPACITOR

KVAR	CAT. NUMBER
5	CDC5K
10	CDC10K
15	CDC15K
25	CDC25K





#### SINGLE PHASE PREVENTOR

CAT. NUMBER XJ3



AMP.	POLE	CAT. NUMBER
63A	FP	DAT4P63M
63A	FP	DAT4P63ME







**FEEDER PILLAR PANEL** 

CAT. NUMBER

**FSP100** 

**FSP250** 

**FSP400** 

AMP.

100

250

400

#### **FUSE + FUSE BASE**

CAT. NUMBER 250A Fuse - DMF250 400A Fuse - DMF400 250A Fuse Base - DMFB250 400A Fuse Base - DMFB400





#### **100KVAR APFC PANEL**

AMP.	CAT. NUMBER
100	APFC100
200	APFC200

# LED LIGHTS





#### POWER SAVING LEDs • ENVIRONMENT FRIENDLY • HIGH PRODUCT LONGEVITY



# CERTIFICATE

# OUR CERTIFICATIONS

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Technical Manager Date: 06/07/2020

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Testing Engineer Date:06/07/2020

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WZ-407/B-1, Basai Dara Pur, Near Ramesh Nagar Metro Station, New Delhi-110015 (India)

PLANET ELECTRO LABS

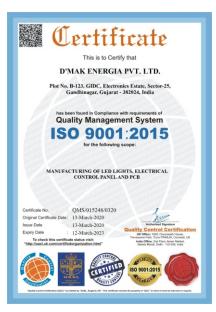
Mob.: 91 9821974769 / 9971932901 E-mail : planetelectrolabs@gmail.com Website : www.planetelectrolabs.com

Issued By

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Proprietor Date: 06/07/2020

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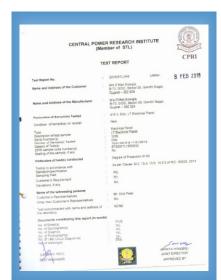
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	383038	
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	(b)letter from 5.E. dated:-1/1/2023	
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