

D'Mak Energia Pvt Ltd





LED Panel Lights

LED Conceal Panel Light

(RD/SQ) Aluminum Die Cast Body





Watt	Cutout Size (Inch)	Colors
4	2.5"x2.5"	WH/WW/NW
8	4"x4"	WH/WW/NW
15	6"x6"	WH/WW/NW
22	8"x8"	WH/WW/NW
30	11"x11"'	WH
40	24"x24"	WH



Watt	Colors
8	WH/WW
15	WH/WW
22	WH/WW
30	WH

LED PC Panel Light (RD/SQ)

LED PC Panel Surface Ring (RD/SQ)



Watt	Cutout Size (Inch)	Colors
8	4"x4"	WH/WW/NW
15	5"x5"	WH/WW/NW
22	6"x6"	WH/WW/NW



Size	Shape
4"x4"	RD/SQ
5"x5"	RD/SQ
6"x6"	RD/SQ

LED Conceal Trimless Light (RD/SQ) Aluminum Die Cast Body

LED Surface Trimless Light (RD/SQ) Aluminum Die Cast Body



Watt	Cutout Size (Inch)	Colors
8	3"x3"	WH/NW
15	5"x5"	WH/NW
22	6"x6"	WH/NW



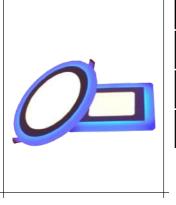
Watt	Colors
8	WH/NW
15	WH/NW
22	WH/NW

D'Mak

LED Panel Lights

LED Color Conceal Panel Light (RD/SQ)

LED Color Surface Panel Light (RD/SQ)



Watt	Cutout Size (Inch)	Colors
3+3	2.5"x2.5"	BL/PK/PGB/ RED/GR
6+3	4"x4"	BL/PK/PGB
12+4	6"x6"	BL/PK/PGB



Watt	Colors
3+3	BL/PK/PGB
6+3	BL/PK/PGB
12+4	BL/PK/PGB

LED Color Jelly Panel Light (RD/SQ)

LED Deep Down Light (RD/SQ) Aluminum Die Cast Body



Watt	Cutout Size (Inch)	Colors
3+3	2.5"x2.5"	BL/PK/PGB



Watt	Cutout Size (Inch)	Colors
12	4"x4"	WH/NW
18	5"x5"	WH/NW
24	6"x6"	WH/NW

LED 3 in 1 Panel Light (RD/SQ) Aluminum Die Cast Body WH/WW/NW

LED 3 in 1 PC Panel Light (RD/SQ) WH/WW/NW



Watt	(Inch)
8	4"x4"
15	6"x6"
22	8"x8"



Watt	Cutout Size (Inch)
8	4"x4"
15	5"x5"
22	6"x6"

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LED Wall Light Body Colors (BK/WH)



Watt	Colors
3	WH/WW/NW
6	WH/WW/NW
9	WH/WW/NW
16	WH/WW/NW
30	WH/WW/NW
50	WH/WW/NW

LED Track Light Body Colors (BK/WH)



Watt	Colors
9	WH/WW/NW
16	WH/WW/NW
30	WH/WW/NW
50	WH/WW/NW
Track Patti	1 M 2 M

LED Garden Light



Watt	Colors
3	WH/WW/BL/RED/GR
5	WH/WW/BL/RED/ GR/RGB
9	WW/BL/RED/GR
12	ww

LED Mirror Light Shape (SLIM/CURVE)



Watt	Colors
6	WH/WW
12	WH/WW





Watt	Colors
10	WH/WW/NW/ 3in1
15	WH/WW/NW/ 3in1
22	WH/WW/NW/ 3in1



Watt	Ring Color
10/15/22	WH

Borderless Surface Ring

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LED COB Lights

LED Button Lights





Watt	Body Colors	Colors
1	WH	WH/WW/BL/ PK/RED/GR
3	WH	WH/WW/BL/ PK/RED/GR
3	BK/WOODEN	ww



Watt	Color
1	WW
3	ww

LED D'MAK COB Light

LED Aluminium COB Light



Watt	Cutout Size (Inch)	Colors
3	2"x2"	WH/WW/BL/PK/ GR/3IN1/RGB
6	2.5"x2.5"	WH/WW/BL/ PK/GR
9	3.5"x3.5"	WH/WW



Watt	Cutout Size (Inch)	Colors
3	2"x2"	WH/WW/NW
6	2.5"x2.5"	WH/WW/NW
9	2.5"x2.5"	WH/WW/NW
16	3.5"x3.5"	WH/WW/NW
30	5"x5"	WH/WW/NW
50	6"x6"	WH/WW/NW

LED Deep COB Light Body Colors (BK/WH)

LED Rose Gold COB Light



Watt	Cutout Size (Inch)	Colors
7	2"x2"	WH/WW/NW
12	2.5"x2.5"	WH/WW/NW
18	3"x3"	WH/WW/NW



Watt	Cutout Size (Inch)	Colors
5	2"x2"	WW/NW
12	2.5"x2.5"	WW/NW
18	3.5"x3.5"	WW/NW

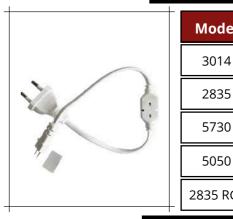


LED Rope Light





Model	Colors
3014	WH/WW/BL/PK/RED/ GR/RGB
2835	WH/WW/BL/PK/RED/GR/ Amber/Ice Blue
5730	WH/WW/BL/PK/RED/GR
5050	16 Color RGB



Model 3014 2835 5730

2835 RGB

LED Strip Light (5 METER)

SMPS LED Strip Light Driver



Model	Colors
2835 - 120L	WH/WW/NW/BL/PK/ RED/GR/Amber/Ice Blue
2835 - 240L	WH/WW/NW/BL/ RED/GR



SMPS	AMP
SMPS	2A
SMPS	3A
SMPS	5A
SMPS	10A
SMPS	15A
SMPS	20A
SMPS	25A
SMPS	33.3A

Waterproof LED Strip Light Driver

LED Tube Light



AMP
2A
3A
5A
10A
1A



Watt	Colors	Length
5	WH/WW/BL/ PK/RED/GR	1FT
10	WH/WW/BL/ PK/RED/GR	2FT
20	WH	4FT

LED Study Lamp Light

Body Colors (BK/WH)

LED Ceiling Cylinder Light



Watt	Colors
3	WW/WH



Watt	Colors
3	WW/NW
6	WW/NW
12	WW/NW
18	WW/NW

LED Junction Light



Watt	Colors
3	WH/WW/BL/PK/ RED/GR/3in1/RGB
7	WH/WW/BL/PK/ RED/GR/3in1/RGB

LED Wall Cylinder Light



Watt	Color
5	WW
10	ww

LED K Light



LED Foot Light Type (Conceal/Surface)



Module	Color
1 M	WW
2 M	WW
3 M	WW
4 M	WW

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LED Surface COB Light

Body Colors (BK/WH/WOODEN)



Watt	Color
3	ww

LED Striker Light



Watt	Colors
3	WH/WW/BL/PK/
	RED/GR

LED Bulkhead Light



Watt	Colors	
9	WH/WW	
18	WH/WW	

LED Rimless Surface COB



Watt	Colors	
12	WH/NW	
18	WH/NW	

Linear COB Light



Model	Colors
1 EYE	WH/NW
2 EYE	WH/NW
3 EYE	WH/NW
5 EYE	WH/NW
10 EYE	WH/NW

LED Profile Patti Type (Conceal / Surface)



Length	
2 Meter	
2 Meter	
2 Meter	

LED Cabinet Light



Colors	
WH/WW/NW	
WH/WW/NW	
WH/WW/NW	
WH/WW/NW	



LED Street Light Glass Model



Product Code	Wattage	сст(к)	I/P Voltage Range
DMAK_SLG_18W	18W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_SLG_24W	24W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_SLG_30W	30W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_SLG_36W	36W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_SLG_50W	50W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_SLG_72W	72W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_SLG_100W	100W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_SLG_150W	150W	3000K- 6500K	AC 85-300V@ 50Hz

Technical Specifications

- → Toughened glass cover
- → Aluminum Die-cast body
- → Internal Surge protection Up to 6kV
- → External Surge protection 10KV as per requirement
- → IP66 Drivers (isolated)
- → > 120-140 Lumens/watt
- → Higher volt Auto Cutoff
- → OSRAM / DMAK LED 3030/2835 LED as per requirement
- → Operating Temperature -10° to 50°
- → Average Life- 50000 Working Hours
- → Warranty 2 years

Applications



Streets



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High Way Petrol Pump

Railway Station

Parking

Colonies

Airport

Factory





LED Street Light Glass Model



Product Code	Wattage	сст(к)	I/P Voltage Range
DMAK_SLG_18W	18W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_SLG_24W	24W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_SLG_30W	30W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_SLG_36W	36W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_SLG_50W	50W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_SLG_72W	72W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_SLG_100W	100W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_SLG_150W	150W	3000K- 6500K	AC 85-300V@ 50Hz

Technical Specifications

- → Toughened glass cover
- → Aluminum Die-cast body
- → Internal Surge protection Up to 6kV
- → External Surge protection 10KV as per requirement
- → IP66 Drivers (isolated)
- → > 120-140 Lumens/watt
- → Higher volt Auto Cutoff
- → OSRAM / DMAK LED 3030/2835 LED as per requirement
- → Operating Temperature -10° to 50°
- → Average Life- 50000 Working Hours
- → Warranty 2 years

Applications



Streets



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High Way Petrol Pump

Railway Station

Parking

Colonies

Airport

Factory





LED Street Light Lens Model



Product Code	Wattage	CCT(K)	I/P Voltage Range
DMAK_SLL_24W	24W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_SLL_36W	36W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_SLL_50W	50W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_SLL_72W	72W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_SLL_100W	100W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_SLL_150W	150W	3000K- 6500K	AC 85-300V@ 50Hz

Technical Specifications

- → Polycarbonate lens cover for the better light distribution
- → Aluminum Die-cast body
- → Internal Surge protection Up to 6kV
- → External Surge protection 10KV as per requirement
- → IP66 Drivers (isolated)
- → > 120-140 Lumens/watt
- → Higher volt Auto Cutoff
- → OSRAM / DMAK LED 3030/ 2835 LED
- → Operating Temperature -10° to 50°
- → Average Life- 50000 Working Hours
- → Warranty 2 years

Applications















Colonies





High Way Petrol Pump

Railway Station

Parking

Airport

Factory



LED Street Light With 5050 High Power LED



Product Code	Wattage	сст(к)	I/P Voltage Range
DMAK_SLP_150W	150W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_SLP_200W	200W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_SLP_250W	250W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_SLP_300W	300W	3000K- 6500K	AC 85-300V@ 50Hz

Technical Specifications

- → Aluminum Die-cast body
- → Internal Surge protection Up to 6kV
- → External Surge protection 10KV as per requirement
- → IP66 Drivers (isolated)
- → >160-170 Lumens/watt
- → Higher volt Auto Cutoff
- → OSRAM / DMAK LED 5050 Highpower led
- → Operating Temperature -10° to 50°
- → Average Life- 50000 Working Hours
- → Warranty 2 years



Applications



Streets













High Way

Petrol Pump Railway Station

Parking

Colonies

Airport

Factory



LED Street Light With 5050 High Power LED & Lens



Product Code	Wattage	сст(к)	I/P Voltage Range
DMAK_SLPL_150W	150W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_SLPL_200W	200W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_SLPL_250W	250W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_SLPL_300W	300W	3000K- 6500K	AC 85-300V@ 50Hz

Technical Specifications

- → Aluminum Die-cast body
- → Internal Surge protection Up to 6kV
- → External Surge protection 10KV as per requirement
- → IP65 Drivers (isolated)
- → > 160-170 Lumens/watt
- → Higher volt Auto Cutoff
- → OSRAM / DMAK LED 5050 led
- → Secondary optical lens for better light distribution & glass cover
- → Operating Temperature -10° to 50°
- → Average Life- 50000 Working Hours
- → Warranty 2 years

Applications





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Parking







Petrol Pump

Colonies

Airport

Factory









Railway Station



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LED Street Light Leaf Model



Product Code	Wattage	сст(к)	I/P Voltage Range
DMAK_SLLF_50W	50W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_SLLF_100W	100W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_SLLF_150W	150W	3000K- 6500K	AC 85-300V@ 50Hz

Technical Specifications

- → Toughened glass cover
- → Aluminum Die-cast body
- → Internal Surge protection Up to 6kV
- → External Surge protection 10KV as per requirement
- → IP66 Drivers (isolated)
- → >120-140 Lumens/watt
- → Higher volt Auto Cutoff
- → OSRAM / DMAK LED 3030/2835 LED as per requirement
- → Operating Temperature -10° to 50°
- → Average Life- 50000 Working Hours
- → Warranty 2 years

मानकः पश्पप्रदर्शकः IS 10322 (PART 5/ SECTOR 3) :201:















High Way Petrol Pump

Railway Station

Parking

Colonies

Airport

Factory



LED Solar Street Light All In One



Product Code	Wattage	CCT(K)
DMAK_SLS_20W	20W	6000K- 6500K
DMAK_SLS_40W	40W	6000K- 6500K
DMAK_SLS_60W	60W	6000K- 6500K

Technical Specifications

- → Body Material-ABS
- → Charging time: 6-8 hours
- → Lighting duration: 12-15 hours of sustainable lighting
- → Battery type: lithium iron hydrochloride battery
- → Product configuration: radar + remote control(available on some models)
- → Radar sensor: 100% brightness when people come, 30% brightness when people leave.





reets High Way











Petrol Pump Railway Station

Parking

Factory

Farm House



LED Flood Light Down-Chawk

Product Code	Wattage	сст(к)	I/P Voltage Range
DMAK_FLF_30W	30W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLF_50W	50W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLF_100W	100W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLF_150W	150W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLF_200W	200W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLF_250W	250W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLF_300W	300W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLF_350W	350W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLF_400W	400W	3000K- 6500K	AC 85-300V@ 50Hz



Technical Specifications

- → Aluminum Die-cast body
- → Internal Surge protection Up to 6kV
- → External Surge protection 10KV as per requirement
- → IP65 Drivers (isolated)
- → > 120-140 Lumens/watt
- → Higher volt Auto Cutoff
- → OSRAM / DMAK LED 3030-2835 LED
- → Operating Temperature -10° to 50°
- → Average Life- 50000 Working Hours
- → Warranty 2 years















Factory

Warehouse

Railway Station Parking

Airport



LED Lens Flood Light

Product Code	Wattage	сст(к)	I/P Voltage Range
DMAK_FLL_30W	30W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLL_50W	50W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLL_100W	100W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLL_150W	150W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLL_200W	200W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLL_250W	250W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLL_300W	300W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLL_350W	350W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLL_400W	400W	3000K- 6500K	AC 85-300V@ 50Hz



Technical Specifications

- → Aluminum Die-cast body
- → Internal Surge protection Up to 6kV
- → External Surge protection 10KV as per requirement
- → IP65 Drivers (isolated)
- → > 120-140 Lumens/watt
- → Higher volt Auto Cutoff
- → OSRAM / DMAK LED 3030-2835 LED
- \rightarrow Operating Temperature -10° to 50°
- → Average Life- 50000 Working Hours
- → Warranty 2 years
- → Polycarbonate lens cover for the better light distribution

Applications













Factory



Warehouse



Railway Station Parking

Airport

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LED Flood Light Back-Chawk

Product Code	Wattage	ССТ(К)	I/P Voltage Range
DMAK_FLB_30W	30W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLB_50W	50W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLB_100W	100W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLB_150W	150W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLB_200W	200W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLB_250W	250W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLB_300W	300W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLB_400W	400W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLB_500W	500W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLB_600W	600W	3000K- 6500K	AC 85-300V@ 50Hz



Technical Specifications

- → Aluminum Die-cast body
- → Internal Surge protection Up to 6kV
- → External Surge protection 10KV as per requirement
- → IP65 Drivers (isolated)
- → > 120-140 Lumens/watt
- → Higher volt Auto Cutoff
- → OSRAM / DMAK LED 3030-2835 LED
- → Operating Temperature -10° to 50°
- → Average Life- 50000 Working Hours
- → Warranty 2 years

Applications



Petrol Pump

















Railway Station Par

Parking

Colonies

Airport

Factory

Stadium

Garden

Functions





LED Flood Light Back-Chawk With High Power LED

Product Code	Wattage	сст(к)	I/P Voltage Range
DMAK_FLP_100W	100W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLP_200W	200W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLP_300W	300W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLP_400W	400W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLP_500W	500W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLP_600W	600W	3000K- 6500K	AC 85-300V@ 50Hz



Technical Specifications

- → Aluminum Die-cast body
- → Internal Surge protection Up to 6kV
- → External Surge protection 10KV as per requirement
- → IP66 Drivers (isolated)
- → > 160-170 Lumens/watt
- → Higher volt Auto Cutoff
- → OSRAM / DMAK LED 5050 led
- → Operating Temperature -10° to 50°
- → Average Life- 50000 Working Hours
- → Warranty 2 years



















Petrol Pump

Railway Station

Parking

Colonies

Airport

Factory

Cricket Stadium Football ground



LED Flood Light Back-Chawk With 5050 Power LED & Lens

Product Code	Wattage	ССТ(К)	I/P Voltage Range
DMAK_FLPL_100W	100W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLPL_200W	200W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLPL_300W	300W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLPL_400W	400W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLPL_500W	500W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_FLPL_600W	600W	3000K- 6500K	AC 85-300V@ 50Hz



Technical Specifications

- → Aluminum Die-cast body
- → Internal Surge protection Up to 6kV
- → External Surge protection 10KV as per requirement
- → IP66 Drivers (isolated)
- → > 160-170 Lumens/watt
- → Higher volt Auto Cutoff
- → OSRAM / DMAK LED 5050 led
- → Operating Temperature -10° to 50°
- → Average Life- 50000 Working Hours
- → Warranty 2 years
- Secondary optical lens for better light distribution with glass cover

Applications









Colonies





Factory



Airport

Stadium

Railway Station

Parking





LED Flood Light Duos

Product Code	Wattage	ССТ(К)	I/P Voltage Range
DMAK_FLD_150W	150W	3000K/ 4500k/ 6500K	AC 85-300V@ 50Hz
DMAK_FLD_200W	200W	3000K/ 4500k/ 6500K	AC 85-300V@ 50Hz





R- 7200589

Technical Specifications

- → Aluminum Die-cast body
- → Internal Surge protection Up to 6kV
- → External Surge protection 10KV as per requirement
- → IP66 Drivers (isolated)
- → > 120-140 Lumens/watt
- → Higher volt Auto Cutoff
- → OSRAM / DMAK LED 3030-2835 LED
- → Operating Temperature -10° to 50°
- → Average Life- 50000 Working Hours
- Color changing White/ Warm white/ Natural white on switching operation





Party Plot



LED High Bay Light

Product Code	Wattage	ССТ(К)	I/P Voltage Range
DMAK_HBL_50W	50W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_HBL_80W	80W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_HBL_100W	100W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_HBL_150W	150W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_HBL_200W	200W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_HBL_250W	250W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_HBL_300W	300W	3000K- 6500K	AC 85-300V@ 50Hz



Technical Specifications

- → Aluminum Die-cast body
- → Internal Surge protection Up to 6kV
- → External Surge protection 10KV as per requirement
- → IP65 Drivers (isolated)
- → > 120-140 Lumens/watt
- → Higher volt Auto Cutoff
- → OSRAM / DMAK LED 3030-2835 LED
- → Operating Temperature -10° to 50°
- → Average Life- 50000 Working Hours
- → Warranty 2 years









Warehouse

Factory

Shed



LED Well Glass Light

Product Code	Wattage	сст(к)	I/P Voltage Range
DMAK_WG_50W	50W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_WG_80W	80W	3000K- 6500K	AC 85-300V@ 50Hz
DMAK_WG_100W	100W	3000K- 6500K	AC 85-300V@ 50Hz





Technical Specifications

- → Aluminum Die-cast body
- → Internal Surge protection Up to 6kV
- → External Surge protection 10KV as per requirement
- → IP66 Drivers (isolated)
- → > 120-140 Lumens/watt
- → Higher volt Auto Cutoff
- → OSRAM / DMAK LED 3030-2835 LED
- → Operating Temperature -10° to 50°
- → Average Life- 50000 Working Hours
- → Warranty 2 years









Warehouse

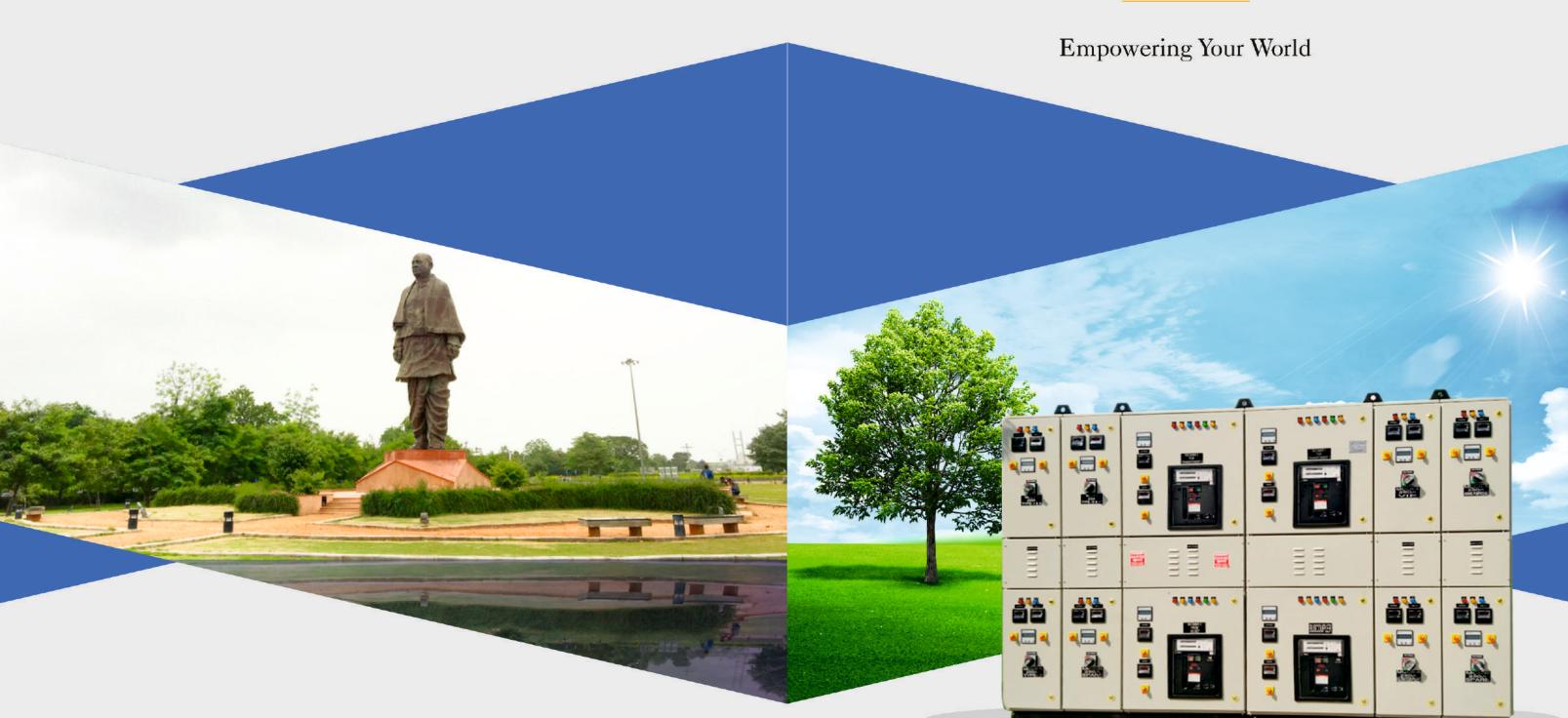
Factory

Shed











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- **n** 7096015306, 9426828423
- www.dmakenergia.com, E-commerce: https://dmakindia.com



COMPANY PROFILE

Established in 21st Century, D'MAK Group has highly qualified professionals who had adopted best technologies. we have exemplified engineers and designers who will help you to personalize your project to meet your specific needs. Our years of valuable experience will also assist in budgeting the cost of your construction to assure the affordability of the project. through our network of offices. D'MAK Energia can offer a cost efficient solution to meet not only your project budget but also your schedule. In the end, you are assured of achieving the greatest value in your project.

The team at D'MAK Group firmly believes that your successful project is the true measure of our success.

PCC Panel MCC Panel AMF Panel APFC Panel Feeder Pillars LED Lights WIRE & CABLE Turnkey Projects

Power DistributionPanel

Power Distribution Panel

- O Customised Design
- O upto IP 65 Protection for Enclosure
- Application : Indoor Outdoor
- Floor Mounted
- Stand Mounted
- Rated Voltege 415V
- Rated frequency 50HZ
- Rated Normal Current 4000Amper
- Rated Short time with stand Current
- Rated duration of short circuit in second 1

Application/Usage

These type of panels mainly used of main LT panel of anybuildings or factory area.

Overall plant Electricity monitoring can be done with these of panel



Moter Control Panel

Panel

- Oustomised Design
- O upto IP 65 Protection for Enclosure
- Application : 1) Motor Starter, 2) DOL Starter,
 3) S/D Starter, 4) Communation Capable,

Motor Control

- Floor Mounted
- Stand Mounted
- Rated Voltege 415V
- Rated frequency 50HZ
- Rated Normal Current 2000Amper
- Rated Short time with stand Current 2.5
- Rated duration of short circuit in second 1

Application/Usage

These type of panels mainly use for large qty of motor protections.

Number of starters can be accommodate in single panel & can be monitored and operate remotely.



AMF Panel APFC Panel

FeederPillar Panel

Automatic Change Over Panel

AMF Panel

- Automatically start the Generator when mains power fails & stops the Generator when power resume
- Available for 5 250 KVA Rating
- 3 Phase
- Contactor type panel
- Amblent Air Temperature <50 c</p>
- O Power Consumption < 3 w</p>



Application:

Auto mains failure panels are used for automatic DG starting when GEB supply gets off, this panel would give command to DG & it would start automatically

APFC Panel

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

Application:

APFC Panels are used for improving of power factors
As per Govt. norms each factory / Building should
have PF > 0.90. The same can be maintained & improved
with this panels







Feeder Pillar Panel

- Outdoor panel
- O Enclousure thikness 2.5 mm
- O Customized Design 4 way, 6 way etc.

Application:

Outdoor panel requirements can be full filled by feeder pillars. appartments & outdoor distribution can be catered with this panels.



Automatic Change Over Panel

- Instant automatic changes over from the main supply to generator supply & vice versa
- Operate in low Voltage
- Second Second







- LED Conceal Panel Light
- LED Surface Panel Light
- LED Color Panel Light
- LED Decorative Light
- LED Street Light
- LED Flood Light
- LED Driver
- O LED Highbay light
- Wires & Cables
- Meter Core PCB





Sheet / Metal Fabrication

We are engaged in manufacturing, supplying and exporting of perfect panel system Floor Standing Enclosures or racks that are manufactured using stainless steel, aluminum sheets, CRC sheets and other material. These fulfill the requirements of our clients with their flexible designing, which provides the following features:

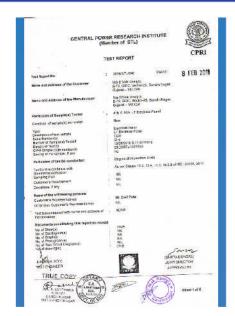


- Universal versatility applications
- Superior functionality
- Fully usable space
- Maximum installation areas
- Quick assemblage
- Second temperation
 Second temperation





CERTIFICATE







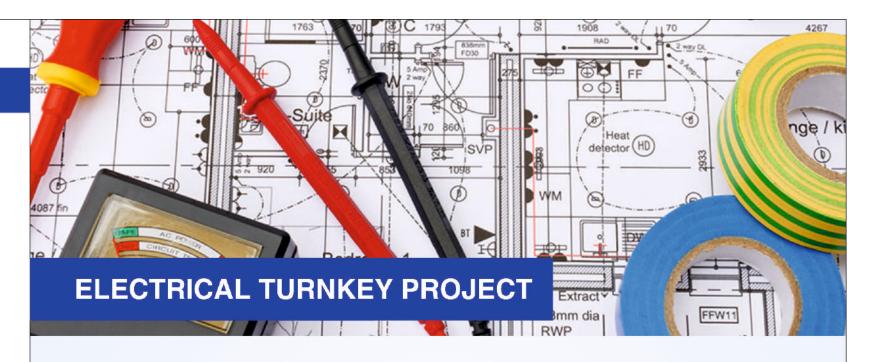






OUR CLIENTS





Project Planning:

Understand the scope and value of your project plan, Conduct extensive research, Ask the tough questions, Create your project plan outline, Talk with your team, Write your full project plan, Execute your plan in Team Gantt, Publish your plan, Share your plan with the team and make sure they read it!, Prepare to keep planning

Project Design and Estimation

Project design is an early phase of the project where a project's key features, structure, criteria for success, and major deliverables are all planned out. The point is to develop one or more designs which can be used to achieve the desired project goals.

Project Execution

Execution is the implementation processes that is the act of doing or performing the works and activities in accordance with agreed plans and procedures to satisfy the specifications and contractual requirements. The **Project Execution** is the performing the project scope of works and activities in accordance with the project baselines, plans and procedures with the resource, interface, change, schedule, cost, risk, quality, safety and environment management, and other contractual requirements.

Project Completion

We have successfully completed the below Projects.

- 1) GSECL, WANAKBORI THERMAL POWER STATION.
- 2) Road & Building Department, Sachivalay Block 6 Govt. Of Gujarat
- 3) IOCL, BARUANI REFINERY.
- 4) BHABHAATOMIC RESEARCH CENTER, TARAPUR
- 5) BHEL, TRICHY



