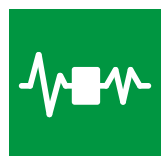




EMPOWER YOUR ENVIRONMENT:
UNINTERRUPTED POWER, STABLE VOLTAGE, AND
BRILLIANT LIGHTING SOLUTIONS
FOR RELIABLE ELECTRICAL EFFICIENCY.

STABILIZERS UPS LIGHTING





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Top-notch stabilizer solutions, catering to various businesses, from small offices to hyperscale data centers	

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Maintenance-free standby batteries use gel technology or adsorbed electrolyte systems with Sb-free lead alloys, minimizing electrolyte decomposition and stratification. Oxygen recombination ensures reliability.	

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YOUR CRITICAL POWER SOLUTION PARTNER.

ABOUT SHRI RAM ENTERPRISE

Shri Ram Enterprise emerged in the market with a clear vision to provide proactive solutions in the Advanced Electrical and Power Electronics domain, integrated with Manufacturing, Sales, and Service. With a rich legacy in developing and constructing uninterruptible power systems, we serve as a global provider of power electronics solutions for industrial and critical power needs.

Renowned as a "SOLUTION DRIVEN COMPANY" in the Electrical and Power Electronics Industry, we prioritize becoming solution partners with a process-driven concept, integrating the most economical engineering with the best-optimized solution, coupled with total attitude and discipline.

Our dedication to our prospects, customers, and clients is unwavering, as we strive to deliver nothing less than 100%. Over the years, our customer base has expanded vastly, encompassing loyal customers across the country. This growth is a testament to the immense trust our clients place in our products and services.

We are committed to enriching the lives of our customers by providing them with the highest quality power conditioning products. This commitment fuels our drive to evolve into a bigger, vibrant, and stronger company, ensuring that we continue to meet and exceed the expectations of our valued clients.

Shri Ram Enterprise is guided by skilled technocrats, specializing in tailored solutions for power electronics and industrial electronics.

Our mission remains steadfast: deliver dependable, space-efficient, and proven technology-driven products for effective power management.

To address voltage fluctuations, our Servo Voltage Regulator guarantees a consistent supply with precise corrections using Servo technology.

Utilizing Servo Technology, our Servo Voltage Stabilizer ensures almost precise response time and minimal maintenance, setting it apart.



Power Solutions Innovations

Reliable, efficient, and advanced solutions for uninterrupted power supply.



Industrial Power Solutions

Designing, engineering and building customised AC and DC power supply systems for strident industrial applications.



Service

Shri Ram Enterprise ensures practical, reliable support everywhere. We deliver cost-efficiently and without false commitments, maintaining consistent high standards.



SERVO VOLTAGE STABILISER

THE **VOLTAGE STABILISER** HAS PROVEN TO BE AN EFFECTIVE SOLUTION ABLE TO PREVENT POTENTIALLY DANGEROUS SITUATIONS CREATED BY INPUT VOLTAGE INSTABILITY.

from 1 KVA ————— to 1 MVA



1-PHASE STABILIZER (SERVO)

Input Voltage Range
170-270V

Frequency
47-53Hz

Voltage Accuracy
+/- 1%

Efficiency
98.8%

Cooling
Natural cooling

Transformer Windings
Copper / Aluminum



3-PHASE AIR COOLED STABILIZER (SERVO)

Input Voltage Range
340-480V

Frequency
47-53Hz

Voltage Accuracy
+/- 1%

Efficiency
98.8%

Response Time
10m Second

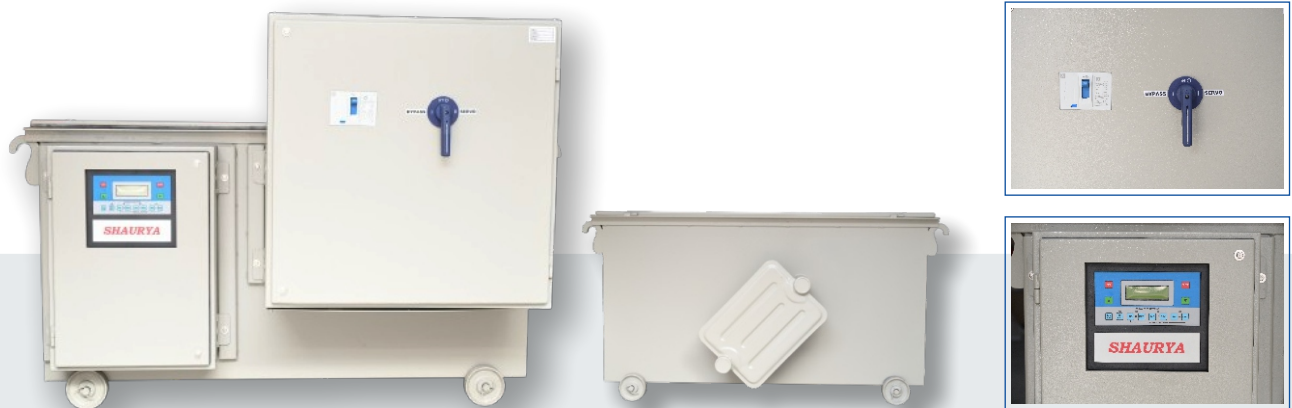
Rate of Correction
>35v per second

Shri Ram Enterprise offers top-notch stabilizer solutions, serving diverse businesses from small offices to hyperscale data centers. We strictly use standard company spare parts, ensuring no derating on any product. Our commitment is to provide exactly what the customer asks for, whether it's inner material copper-aluminum or other specifications. Choose from Air cooled and Oil cooled options for your specific needs.


MANUFACTURING UNITS

HOSPITALS

DATA CENTERS

HOTEL INDUSTRY


3-PHASE OIL COOLED STABILIZER (SERVO)

Input Voltage Range

340-480V

Frequency

47-53Hz

Outer Body Finishing

Gloss finished Powder Coated Cabinet

Switch Option

Manual Bypass Switch

Voltage Accuracy

+/- 1%

Efficiency

98.8%

Control System

Micro controller based digital display/
Auto/Manual operations

Cooling

Oil cooled

Response Time

10m Second

Rate of Correction

>35v per second

Response Time

10m Second

Transformer Windings

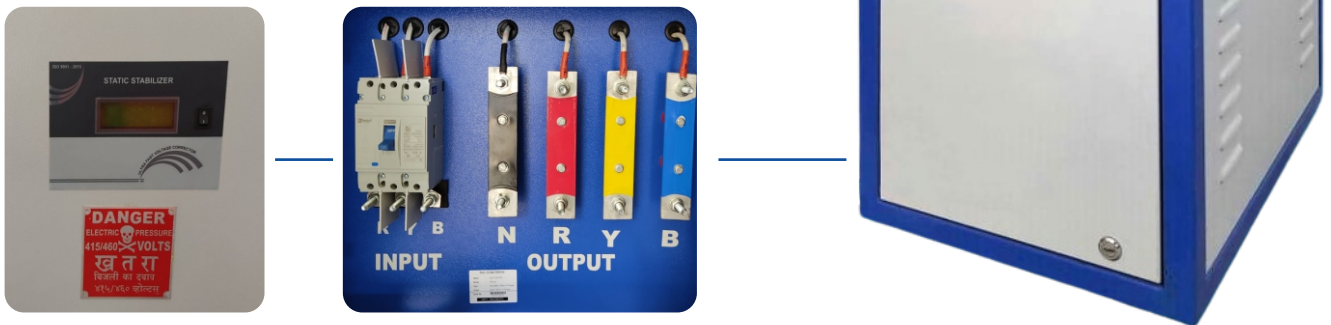
Copper / Aluminum

TECHNICAL SPECIFICATION - DATA SHEET**Item: Digital Servo controlled Voltage Stabilizer, 50 Hz**

Sr.	Parameter	Details
1	KVA	AIR / OIL COOLED SERVO 3PH FROM 10 to 1000 KVA
2	Input Voltage	340-480VAC, 3-Phase, 4-Wire + Earth
3	Frequency	47 to 53 Hz
4	Output Voltage	415V AC PP (240V AC PN) or 400V AC PP (230V AV PN)
5	Current	AS PER KVA
6	Control (Response Time)	Micro Processor/controller based Digital, Auto/Manual Operation
7	Response Time	10 mSecond
8	Type	For Unbalanced voltage and Unbalanced/Balanced both type of load, All 3 Phase are controlled with 3 individual motors. Toroidal Variac with Carbon Brush.
9	Accuracy	+/- 1%
10	Rate of Correction	>35V/s
11	Efficiency	Better then 98.8%
12	Waveform Distortion	Nil
13	Protections	
	Mains ON/OFF	Provided with MCB (Included)
	Over Voltage Cut-off	250Volts (L-N) in each Phase (Output Sensing)
	Under Voltage Cut-off	210Volts (L-N) in each Phase (Output Sensing)
	Over load Cut-off	Through electronic PCB Sensing
	Short Circuit Protection	Provided through MCB
	Single Phase Prevention	Provided
	Fault Indications	Provided on LCD Display
	Cut-off Device	Provided by CONTACTOR/individual phase cutoff or industrial as per order
14	Metering	Input Voltage on LCD Display (PP) and (PN)
		Output Voltage on LCD Display (PP) and (PN)
		Output Current on LCD Display-All Phase
		20x4 Lines LCD Display with Back Light provided
		Fault Memory for last 50 faults
15	Finish	POWDER COATED CABINET WITH GLOS Y FINISH
16	Earthing	Terminal provided
17	Dimensions	AS PER KVA
18	Cable entry	Bottom
19	Bus Bars	STUD TYPE
20	Power Terminations	Provided on STUD
21	Cooling	AIR/OIL COOLED AS REQUIREMENT
	Oil Qty	NA
22	Duty Cycle	Continuous
23	Installation	Indoor, protected from corrosive dust/gas in a room with proper Air Ventilation
24	Foundation	FOUR WHEEL MOVING
25	Servo Motor	AC SYN. MOTOR FOR FASTER CORRECTION
26	Humidity	95% RH non condensing
27	Temperature	0-50 Deg. Cel.

STATIC VOLTAGE STABILISER

VOLTAGE FLUCTUATIONS HINDER ELECTRONIC DEVICES, CAUSING DATA LOSS AND DAMAGE. STATIC VOLTAGE REGULATORS OFFER STABLE OUTPUT, OVERCOMING CONVENTIONAL STABILIZER ISSUES.



an IGBT based PWM type buckboost voltage stabilizer designed to offer unparalleled performance compared to conventional stabilizers such as servo voltage stabilizers, SCR/triac type stabilizers, and relay type stabilizers.

Our stabilizer boasts tight regulation and swift correction speed, ensuring constant output voltage even in dynamic environments. It features overload current limiting, short circuit protection, soft start, high voltage cut-off, low voltage cut-off, and automatic bypass for seamless operation.

With no mechanical or moving parts, our solid-state circuit ensures minimal wear and tear, providing a maintenance-free solution with an extended lifespan. Say goodbye to issues like brush tear in servo stabilizers or relay degradation in relay-based stabilizers. Experience reliability and efficiency like never before with Shri Ram Enterprise's Static Voltage Stabilizer.

KEY FEATURES

- Direct AC-AC conversion eliminates the need for rectification to DC, enhancing efficiency, reliability, and reducing components.
- Rapid cycle-by-cycle correction of output ensures swift adjustment to sudden fluctuations in line voltage.
- Achieves output regulation that is unattainable in conventional stabilizers.
- Maintains output waveform integrity with no distortion.
- Automatic bypass functionality activates in case of failure.
- Compact and lightweight design for ease of installation.
- Utilizes 20KHz PWM control for precise regulation.
- Employs IGBT power stage for robust performance.
- Highly reliable and fully solid-state construction with no moving parts, resulting in extended lifespan and zero maintenance requirements.

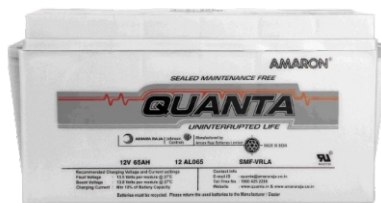
TECHNICAL SPECIFICATION - DATA SHEET**Item : Static Voltage Stabilizer**

Particulars	Single Phase	Three Phase
Technology	DSP Based ultra fast corrector	
Capacities		
Discreet IGBT based	1KVA to 30KVA	3KVA to 90KVA
IGBT module based	30KVA to 70KVA	90KVA to 200KVA
Control Type	DSP based IGBT PWM	DSP based IGBT PWM
	Switching	Switching
Input Voltage Range for	1 Phase 3 Wire	3 Phase 5 Wire
220V output -		
Normal	180V to 280V	360V to 480V
Wide	150V to 290V	300V to 500V
Extended	90V to 300V	250V to 520V
Input Voltage Range for		
110V output-		
Normal	90V to 130V	180V to 240V
Wide	75V to 145V	150V to 250V
Extended	45V to 175V	100V to 300V
Output Voltage	220V +/- 1% settable	400/415V +/- 1% settable
	110V +/- 1% settable	200/220V +/- 1% settable
Regulation	+/- 1%	+/- 1%
Efficiency	>97%	>97%
Input Frequency	45Hz to 65Hz	45Hz to 65Hz
Wave Form	Same as input	Same as input
Overload	110% for 60 sec, 130% for 10 sec	
Display	LCD for -	LCD for -
	Input voltage	Input voltage
	Outage voltage	Outage voltage
	Load VA	Load VA
	Line frequency	Line frequency
	Overload	Overload
	High voltage nput	High voltage nput
	Low voltage input	Low voltage input
	Cut off mode	Cut off mode
	Bypass mode	Bypass mode
	Set up mode	Set up mode
Rate of Correction	20000V per second (10ms)	20000V per second (10ms)
Operating Temperature	0 to 50 deg Celsius	0 to 50 deg Celsius
Duty cycle	Continuous	Continuous

SMF

SEALED MAINTENANCE FREE LEAD ACID BATTERY

Maintenance-free standby batteries use gel technology or adsorbed electrolyte systems with Sb-free lead alloys, minimizing electrolyte decomposition and stratification. Oxygen recombination ensures reliability.



Shri Ram Enterprise stands as a leading OEM supplier, specializing in Sealed Maintenance Free (SMF) Lead Acid Batteries sourced from trusted brands such as Exide, Amararaja, Amaron, and Base Terminal. Our dedication to quality ensures that our batteries meet the highest standards, providing reliable performance for UPS & Inverter applications. With a focus on customer satisfaction, we offer products known for their durability, efficiency, and long-lasting power delivery.

Our range includes Valve Regulated Lead Acid (VRLA) Batteries, renowned for their maintenance-free operation, leak-proof design, and compact form factor. Engineered to excel in critical environments, these batteries guarantee uninterrupted power supply, even in the most demanding conditions. At Shri Ram Enterprise, we prioritize excellence, offering solutions that empower our clients to meet their power needs with confidence and reliability.

KEY FEATURES

- Sealed construction ensures non-spillable design.
- Maintenance-free operation for convenience.
- High-purity calcium alloy for extended lifespan.
- Long service life for sustained performance.
- Efficient gas absorption enhances performance.
- Low self-discharge with extended shelf life.
- Wide operating temperature range for versatility.
- Excellent high-rate performance for demanding applications.
- Can be used and recharged in any position.
- Leak-free construction for added safety.
- Manufactured in a modern, eco-friendly facility with ISO 9001 certification.
- CE, UL, VDS, IEC approval guarantees quality and compliance.

UPS Uninterruptible Power Supply

UPS FOR INDUSTRIAL CONTROLS,
PROCESS AUTOMATION, MEDICAL EQUIPMENT,
BUILDING AUTOMATION AND
EMERGENCY SYSTEMS.

from 10 KVA ————— to 50 MVA



1-PHASE 1 Kv UPS

Input Voltage Range
160-280V

Frequency
47-53Hz

Acoustic Noise
<55dB at 1 meter

Efficiency
>95%

DC Voltage
Vary according to model

Loading Capacity
110% for 2 minutes



1-PHASE 3 Kv UPS

Input Voltage Range
160-280V

Frequency
47-53Hz

Acoustic Noise
<55dB at 1 meter

Efficiency
>95%

DC Voltage
Vary according to model

Loading Capacity
110% for 2 minutes

Shri Ram Enterprise specializes in delivering resilient critical power solutions to facility managers, ensuring uninterrupted operations in various sectors. Whether it's healthcare facilities demanding reliability or manufacturing plants requiring robust power systems, we provide tailored solutions to meet the unique needs of each application, guaranteeing uninterrupted performance.



**INDUSTRIAL CONTROLS
AND PROCESS AUTOMATION**



MEDICAL EQUIPMENT



BUILDING AUTOMATION



EMERGENCY AND SAFETY SYSTEMS



3-PHASE 10KVA to 120KVA UPS

Input Voltage Range

340-480V

Acoustic Noise

<55dB at 1 meter

DC Voltage

360VDC

Frequency

47-53Hz

Efficiency

>85%

Loading Capacity

110% for 2 minutes

Outer Body Finishing

Gloss finished Powder
Coated Cabinet

Control System

Micro controller/processor
based digital display
Auto/Manual operations

Switch Option

Manual Bypass Switch

Cooling

Air cooled

Transformer Windings

Aluminum / Copper

TECHNICAL SPECIFICATION - DATA SHEET

Item : Online UPS

Type	3 Phase Input - 3 Phase Output	1 Phase Input - 1 Phase Output
Technology	DSC based double conversion online UPS system with true galvanic solution	
Capacity	10KVA to 120KVA	5KVA 7.5KVA 10KVA
Input		
No. of Phase	3 Phase - 5 Wire with Neutral and Earth	1 Phase - 3 Wire with Neutral and Earth
Voltage Range	340 V -480 Volts AC	160 V - 280 Volts AC
Input Frequency	45 to 55Hz.	45 to 55Hz.
Output		
Power	8000W to 100000W	4000W 6000W 8000W
Load PF Range	0.8 lagging	0.8 lagging
Phase	3 Phase - 5 Wire with Neutral and Earth	1 Phase - 3 Wire With Neutral and Earth
Output Waveform	Pure Sine Wave	Pure Sine Wave
Voltage	415 V +/- 1%	220 V +/- 1%
Frequency	50Hz +/- 0.1%	50Hz +/- 0.1%
Load Crest Factor	3:1	3:1
Output Voltage THD	<=3% on Linear	<=3% on Linear
Loading Capacity	110% for 2 Minutes	110% for 2 Minutes
Transient Recovery	+/- 4% under full load change and corrected within 1 cycle	
Batteries/Charger	Six Pulse Charger	SMPS Charger
No. of 12V Batteries	30	15
Voltage	360 V DC	180 V DC
Charging Current	1 Amp to 10 Amp	1 Amp to 10 Amp
General		
Indication	LCD panel & LED	LCD panel & LED
Alarm	Mains Failure, Battery Low, Over Load, Short Circuit	
Protection	Short Circuit, Thermal, Battery Low/High, Mains High/Low, Output High/Low, Overload	
Cooling	Forced Air Cooling	Forced Air Cooling
UPS Efficiency	> 85%	> 85%
Operating Temperature	0-40°C	0-40°C
Operating Humidity	95% Condensing	95% Condensing
Acoustic Noise	<55 Db at 1 meter	<55 Db at 1 meter

PROFESSIONAL LED LIGHTS FOR SMARTER LIVING & WORKING



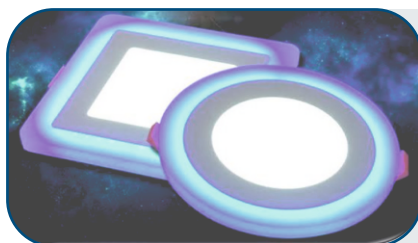
MODEL	POWER	BODY SIZE	CUT SIZE
Trimless Orange back	8W	90	75
Trimless Orange back	15W	145	125
Trimless Orange back	22W	170	155

MODEL	POWER	BODY SIZE	CUT SIZE
SLIM PANAL	8W	120	105
SLIM PANAL	15W	170	155



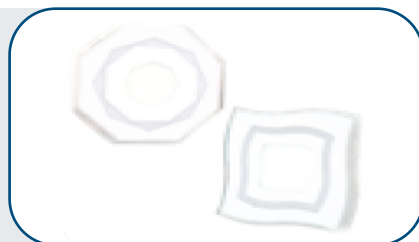
MODEL	POWER	BODY SIZE	CUT SIZE
SSK	6W	115	105
SSK	15W	145	135
SSK	18W	165	155

MODEL	POWER	BODY SIZE	CUT SIZE
LEO	24W	170	160
LEO	18W	148	137
LEO	12W	120	100



MODEL	POWER	BODY SIZE	CUT SIZE	COLOURS
DOUBLE COLOUR	6W (3+3)	105	70	WH+BL
DOUBLE COLOUR	12W (6+3)	145	105	WH+PK
DOUBLE COLOUR	18W (12+4)	195	155	WH+PGB JELLY

MODEL	POWER	BODY SIZE	CUT SIZE
3+3+3W	9W	120	70



MODEL	POWER	BODY SIZE	CUT SIZE
MOON CONSOLED	8W	110	170
MOON CONSOLED	15W	155	110
MOON CONSOLED	22W	190	140



MODEL	POWER	BODY SIZE	CUT SIZE
3 in 1	8W	120	105
3 in 1	15W	170	155

MODEL	POWER	BODY SIZE	CUT SIZE
RIMLESS LIKA SURFACE	8W	90	-
RIMLESS LIKA SURFACE	15W	145	-
RIMLESS LIKA SURFACE	22W	170	-



MODEL	POWER	BODY SIZE	CUT SIZE
ZERO BORDER SF	6W	90	-
ZERO BORDER SF	12W	120	-
ZERO BORDER SF	18W	155	-

MODEL	POWER	BODY SIZE	CUT SIZE	COLOURS
DOUBLE COLOUR SF	6W (3+3)	105	-	WH+BL
DOUBLE COLOUR SF	12W (6+3)	145	-	WH+PK
DOUBLE COLOUR SF	18W (12+4)	195	-	WH+PGB JELLY



MODEL	POWER	BODY SIZE	CUT SIZE
OREO COB	6W	60	50
OREO COB	12W	85	75
OREO COB	18W	100	90



MODEL	POWER	BODY SIZE	CUT SIZE
LG MODEL	3W	65	55
LG MODEL	7W	88	72
LG MODEL	12W	88	72
LG MODEL	18W	115	92
LG MODEL	24W	115	92
LG MODEL	30W	160 X 121MM	130

MODEL	POWER	BODY SIZE	CUT SIZE	BODY COLO.	LED
TWI LIGHT	12W	90	84X84	BLACK	WW
TWI LIGHT	24W	184	170X84	WHITE	NW



MODEL	POWER	BODY SIZE	CUT SIZE
RING COB	7W	80	60
RING COB	12W	100	88

MODEL	POWER	BODY SIZE	CUT SIZE
BEE COB (BLACK, COPPER & WHITE)	3W	40X35	33



MODEL	POWER	BODY SIZE	CUT SIZE	BODY COLO.	REFLECTOR
JAVA MODEL	7W	75	64	BLACK-	ROSE GOLD
JAVA MODEL	12W	85	74	WHITE	-BLACK

MODEL	POWER	BODY SIZE	CUT SIZE
CUTY MODEL	7W	40	35
CUTY MODEL	12W	60	55
CUTY MODEL	18W	75	70



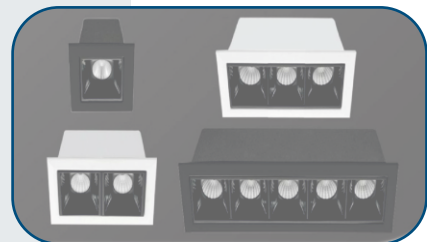
MODEL	POWER	BODY SIZE	CUT SIZE	BODY COLO.	LED
CLASSIC COB	7W	85	75	BK/ROSE GOLD BK/BK	WW
CLASSIC COB	15W	100	90	WH/ROSE GOLD WH/BK	NW

MODEL	POWER	BODY SIZE	CUT SIZE
RIMLESS LIKA SURFACE	8W	90	-
RIMLESS LIKA SURFACE	15W	145	-
RIMLESS LIKA SURFACE	22W	170	-



MODEL	POWER	BODY SIZE	CUT SIZE
ZERO BORDER SF	6W	90	-
ZERO BORDER SF	12W	120	-
ZERO BORDER SF	18W	155	-

MODEL	POWER	BODY SIZE	CUT SIZE	BODY COLO.	LED
LINEA	3W	45X45	35X35	BK/ROSE GOLD	NW
LINEA	6W	45X67	35X55	WH/ROSE GOLD	NW
LINEA	9W	45X105	35X95	BK/BK	NW
LINEA	15W	45X147	35X137	WH/BK	NW



MODEL	POWER	BODY SIZE	CUT SIZE
CYLINDER ZOOM	12W	105	95



MODEL	POWER	BODY SIZE	CUT SIZE	COLOURS
FLOW	3W	75	55	WW, WH, NW, RED, GREEN, BLUE
FLOW	5W	90	70	

MODEL	POWER	BODY SIZE	CUT SIZE
-------	-------	-----------	----------

Dot Button
(WH,GR,BL
PK,RD,WW)

1W

37

26



MODEL	POWER	BODY SIZE	BODY COLOUR	REFLECTOR COLOUR
JAVA CYLINDER	12W	80X110H	Black/ White	Black / Rose Gold

MODEL	POWER	BODY SIZE	BODY COLOUR
-------	-------	-----------	-------------

TWIST CYLINDER 12W 55X165HH Black/White



MODEL	POWER	BODY SIZE	CUT SIZE
Square Cylinder	6W	55X85HH	-
Square Cylinder	12W	75X100HH	-

MODEL	POWER	BODY SIZE	BODY COLO.	REFLECTOR	LED
CYLINDER	6W	55X65HH	BLACK	ROSE GOLD	3000K/4000k
CYLINDER	12W	75X90HH	BLACK	ROSE GOLD	3000K/4000k
CYLINDER	18W	95X105HH	BLACK	ROSE GOLD	3000K/4000k



MODEL	POWER	BODY SIZE	CUT SIZE
MLX MODEL	3W	-	-
MLX MODEL	6W	-	-
MLX MODEL	9W	-	-



MODEL	POWER	BODY SIZE	CUT SIZE
CYLINDER TRACK	10W	-	-
CYLINDER TRACK	20W	-	-
CYLINDER TRACK	30W	-	-

MODEL	POWER	BODY COLOUR
TRACK PATTI	1MTR 2MTR	BLACK & WHITE



MODEL	POWER	BODY COLOUR
T-5 4 fit	22W	WHITE

MODEL	POWER	BODY SIZE	CUT SIZE
IP 65 CYLINDER	12W	75X110H	-



MODEL	POWER
IP 65 STRIKER	3W (WW)



MODEL	POWER	BODY SIZE
STRIKER	3W	WHITE,WW, RED,GREEN, BLUE,PINK

MODEL	POWER	BODY SIZE	LED
OPPO	B- 22 HOLDER	24"	-



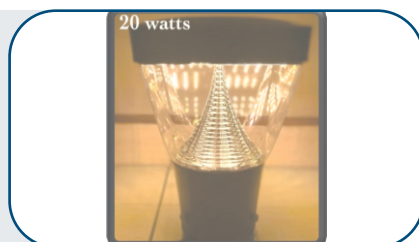
MODEL	POWER	BODY SIZE	LED
OPPO	B- 22 HOLDER	12"	-

Adjustable Street Light Stand

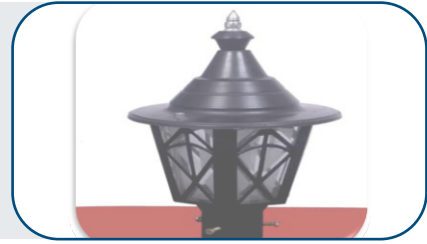


Adjustable Street Light Stand

MODEL	POWER	LED	CUT SIZE
STAR	20W	W/W & WH	-



MODEL	POWER	BODY SIZE	LED
PATANG	B- 22 HOLDER	12"	-



MODEL	POWER	BODY SIZE	LED
U SHAPE	10W	12" & 24"	WW

MODEL	POWER	BODY SIZE	LED
RACE-3	B- 22 HOLDER	12"	-



MODEL	LED
2835/180 LED ROPE LIGHT	ICE BLUE

MODEL	WH	GR	RD
5730/120 LED ROPE LIGHT	BL	PK	WW



MODEL			
5730 THREE IN ONE	WW+BL	WW+PK	WH+WW

**MODEL****LED**

2835/240 LED

WH, WW, NW

2835/120 LED

WH, WW, NW

MODEL**POWER****LED****CUT SIZE**

FLOWER MODEL

RGB

-

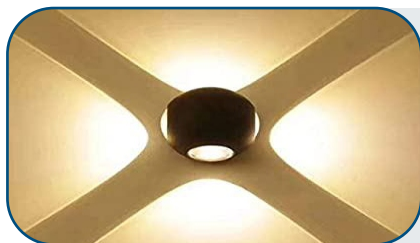
-

6WAY

WW

-

-

**MODEL****POWER****LED**

1515

4W

WW

MODEL**POWER****BODY COLOR****LED COLOR**

1 WAY

2W

BLACK

3K

2 WAY

4W

BLACK

3K

3 WAY

6W

BLACK

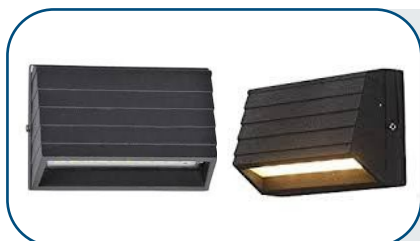
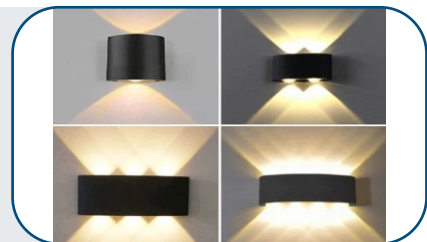
3K

4 WAY

8W

BLACK

3K

**MODEL****POWER****BODY COLOUR****LED COLOUR**

2102

2W

DARK GREY

3K

2104

4W

DARK GREY

3K

MODEL**POWER****BODY SIZE****CUT SIZE**

K SHAPE UP DOWN

1X5W

-

-

K SHAPE UP DOWN

2XW

-

-



MODEL	POWER	BODY SIZE	CUT SIZE
SMPS	1AMP	-	-
SMPS	2AMP	-	-
SMPS	5AMP	-	-
SMPS	10AMP	-	-
SMPS	16AMP	-	-
SMPS	20AMP	-	-



MODEL	POWER	
ML WHITE WOODEN	10W	THREE IN ONE
ML WHITE WOODEN	15W	

MODEL	POWER	BODY COLOUR	LED COLOUR
SPIKE	5W	BLACK	WW,WH,RED GREEN,BLUE
SPIKE	9W	BLACK	WW GREEN



MODEL	POWER	BODY COLOUR	HEIGHT	LED
SQ BOLARD	12W	BLACK	10 INCH	WW
RD BOLARD	12W	BLACK	10 INCH	WW

MAGNETIC LED LIGHT

Brilliance in Magnetic Illumination



MODEL	POWER
M20-JD12	6W
M20-JD06	12W

MODEL	POWER
M20-JD300	10W
M20-JD600	20W



MODEL	POWER
M20-JDS10W	10W
M20-JDS20W	20W

MODEL	POWER
M20-JDL6W	6W
M20-JDL12	12W



MODEL	POWER
M20-CLB	1M
	2M

MODEL	POWER
M20-CLC1	1M
	2M
	3M



MODEL	POWER
M20-CL-H	-

MODEL	POWER
M20-CL-I	-



MODEL	POWER
M20-CL-H4	-

MODEL	POWER
M20-CLBI	-

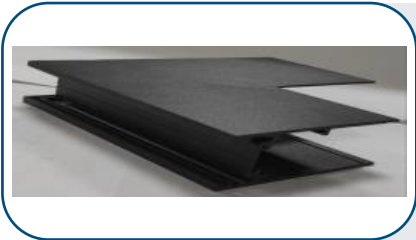


MODEL	POWER
M20-CLCI	-



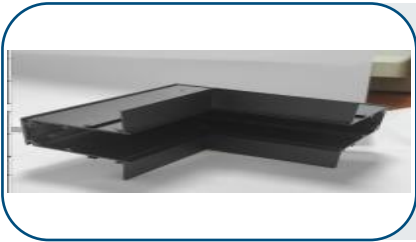
MODEL	POWER
M20-CLK	1M
	2M
	3M

MODEL	POWER
M20-CLB-Z	-



MODEL	POWER
M20-CLB-I	-

MODEL	POWER
M20-CLC1-I	-



MODEL	POWER
Built-in Power Supply	100W

MODEL	POWER
Built-in Power Supply	200W



INDUSTRIAL LED LIGHTS

Powering Productivity with Precision

LED FLOOD LIGHT DOWN CHOCK

Model No.	WATT	STANDARD PACKING
EFL101	30W	22
EFL102	50W	20
EFL103	100W	10
EFL104	150W	8
EFL105	200W	8
EFL106	300W	2
EFL106A	400W	2



Prime Series

LED FLOOD LIGHT DOWN CHOCK

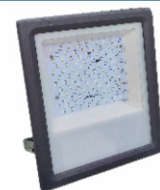
Model No.	WATT	STANDARD PACKING
EFL107	30W	22
EFL108	50W	20
EFL109	100W	10
EFL110	150W	8
EFL111	200W	8
EFL112	300W	2



Deluxe Series

LED FLOOD LIGHT DOWN CHOCK

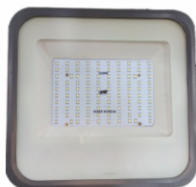
Model No.	WATT	STANDARD PACKING
EFL240	50W	20
EFL241	100W	10
EFL242	200W	8



Vista Series

LED FLOOD LIGHT DOWN CHOCK

Model No.	WATT	STANDARD PACKING
EFL242	50W	20
EFL243	100W	10
EFL244	200W	8



GM Series



Dimond Series

LED FLOOD LIGHT DOWN CHOCK RGB

Model No.	WATT	STANDARD PACKING
EFL131	50W	20
EFL132	100W	10

LED FLOOD LIGHT DOWN CHOCK

Model No.	WATT	STANDARD PACKING
EFL126	30W	24
EFL127	50W	18
EFL128	100W	12
EFL129	150W	12
EFL130	200W	8



Crystal Series (Lens)

LED FLOOD LIGHT DOWN CHOCK

Model No.	WATT	STANDARD PACKING
EFL121	100W	10
EFL122	150W	8
EFL123	200W	6
EFL124	250W	4
EFL125	360W	4



Ultima Series (Lens)

LED HEAVY FLOOD LIGHT BACK CHOCK

Model No.	WATT	STANDARD PACKING
EFL113	30W	12
EFL114	50W	8
EFL115	100W	6
EFL116	150W	4
EFL117	200W	4
EFL118	300W	4
EFL119	400W	2
EFL120	600W	2



Supreme Series

LED STREET LIGHT HEAVY

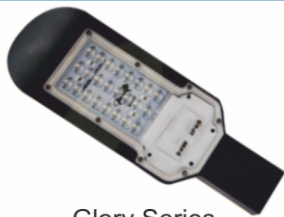
Model No.	WATT	STANDARD PACKING
ESL133	18 W	40
ESL134	24 W	40
ESL135	36 W	32
ESL136	50 W	24
ESL137	72 W	18
ESL138	100 W	12
ESL139	150 W	8
ESL140	200 W	8



Blaze Series

LED STREET LIGHT PREMIUM QUALITY LENS

Model No.	WATT	STANDARD PACKING
ESL141	24W	40
ESL142	36W	20
ESL143	50W	16
ESL144	72W	12
ESL145	100W	12
ESL146	150W	8



Glory Series

LED STREET LIGHT LENS (ECO)

Model No.	WATT	STANDARD PACKING
ESL147	24W	40
ESL148	36W	20
ESL149	50W	16



Bullet Series

LED HIGH BAY LIGHT

Model No.	WATT	STANDARD PACKING
EHBL150	50W	12
EHBL151	100W	8
EHBL152	150W	8
EHBL153	200W	6
EHBL154	300W	4



Sparkle Series

LED HIGH BAY LIGHT LENS

Model No.	WATT	STANDARD PACKING
EHBL155	60W	12
EHBL156	120W	8
EHBL157	240W	6



Glare Series

FLAMEPROOF LED LIGHT

High Lumens Output & High Brightness



WATTAGE AVAILABLE
100w to 180w

Approved By: ERTL | PESO

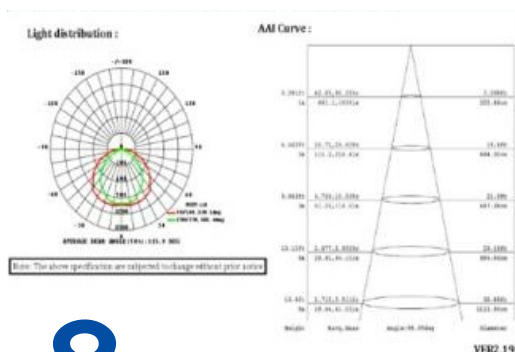
Gas Group, Zone Classification:
Zone 1 & Zone 2 Gas Group: IIA & IIB Atmosphere

This model has multipurpose usage and can be used as:

- Flameproof Well Glass
- Flameproof Floor Light
- Flameproof Street Light

Physical Details

- Material: LM6 Grade Aluminum or Higher Grade
- Construction: Pressure Die Cast Aluminium Enclosure
- Suitable Flexing: Ceiling / Suspension Mount




BIS Approved
Control Gear



TECHNICAL SPECIFICATION

Input Voltage	: 85-310v AC - 50Hz
Lumens Efficiency of LECD	: 200 Lumens Per Watt
Surge Protection	: Upto 10Kv
Power Factor	: 0.95
Ingress Protection	: IP66
Operating Temperature	: -40 to 60 Degree Centigrade
440v Protection	: Yes
Over Voltage Protection	: Yes
Under Voltage Protection	: Yes
Auto Cut-Off	: Yes

FEATURES & BENEFITS

- Delivers excellent illumination & comfort
- Long life & Photo biologically safe LED's
- High performance electronic driver ensures zero maintenance
- No harmful UV & IR radiations
- Environment friendly as it does not contain mercury
- Instant light with low running temperatures





FLAMEPROOF LED LIGHT

High Lumens Output

WATTAGE AVAILABLE
30w | 40w | 50w | 60w

Approved By: CIMFR

Gas Group, Zone Classification:
Zone 1 & Zone 2 Gas Group: IIA & IIB Atmosphere

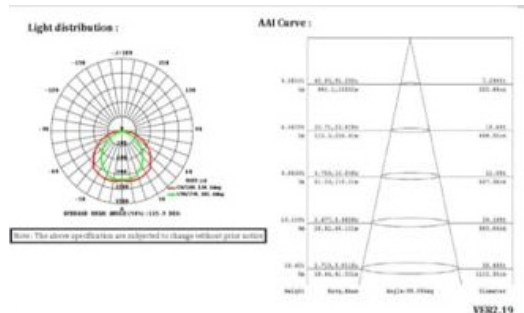
Physical Details

Material:
LM6 Grade Aluminum or Higher Grade
Construction:
Pressure Die Cast Aluminium Enclosure
Fixture dimension:
245mm Dia x 326 H
Weight:
4.5 kgs Approx.
Suitable Flexing:
Ceiling / Suspension Mount



TECHNICAL SPECIFICATION

Input Voltage	: 85-310v AC - 50Hz
Lumens Efficiency of LECD	: 140 Lumens Per Watt
Surge Protection	: Upto 6Kv
Power Factor	: 0.95
Ingress Protection	: IP65
Operating Temperature	: -20 to 60 Degree Centigrade
440v Protection	: Yes
Over Voltage Protection	: Yes
Under Voltage Protection	: Yes
Auto Cut-Off	: Yes



BIS Approved
Control Gear



FEATURES & BENEFITS

- Delivers excellent illumination & comfort
- Long life & Photo biologically safe LED's
- High performance electronic driver ensures zero maintenance
- No harmful UV & IR radiations
- Environment friendly as it does not contain mercury
- Instant light with low running temperatures



FLAMEPROOF LED LIGHT

High Lumens Output



**WATTAGE AVAILABLE
30w to 150w**

Approved By: CIMFR | PESO

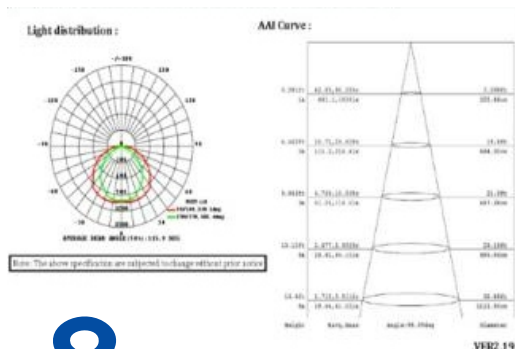
Gas Group, Zone Classification:
Zone 1 & Zone 2 Gas Group:
IIA, IIB, IIC Gas Atmosphere

This model has multipurpose usage
and can be used as:

- Flameproof Well Glass
- Flameproof Floor Light
- Flameproof Street Light

Physical Details

- Material: LM6 Grade Aluminum or Higher Grade
- Construction: Pressure Die Cast Aluminium Enclosure
- Suitable Flexing: Ceiling / Suspension Mount



BIS Approved
Control Gear



TECHNICAL SPECIFICATION

Input Voltage	: 85-310v AC - 50Hz
Lumens Efficiency of LECD	: 200-220 Lumens Per Watt
Surge Protection	: Upto 6Kv
Power Factor	: 0.95
Ingress Protection	: IP66
Operating Temperature	: -40 to 60 Degree Centigrade
440v Protection	: Yes
Over Voltage Protection	: Yes
Under Voltage Protection	: Yes
Auto Cut-Off	: Yes

FEATURES & BENEFITS

- Delivers excellent illumination & comfort
- Long life & Photo biologically safe LED's
- High performance electronic driver ensures zero maintenance
- No harmful UV & IR radiations
- Environment friendly as it does not contain mercury
- Instant light with low running temperatures





WELL GLASS LED LIGHT

High Lumens Output

**WATTAGE AVAILABLE
60w**

Approved By: CIMFR

Applications

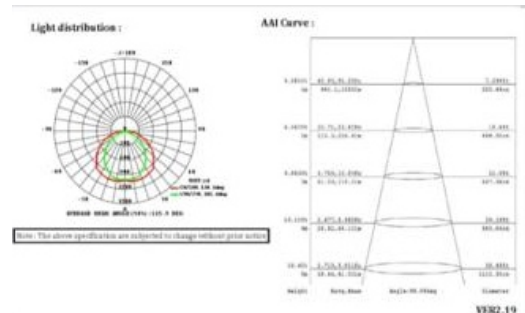
Factories -
Industrial Sheds -
Ware House -

Potted Waterproof Driver
Low THD < 10%
Open Circuit Protection,
Over Voltage Protection,
Inbuilt 6Kv Surge Voltage Protection
(Optional upto 10Kv to 20Kv)
Possible with additional
External or Built in SPD



TECHNICAL SPECIFICATION

Input Voltage	: 85-310v AC - 50Hz
Lumens Efficiency of LED	: 140 Lumens Per Watt
Surge Protection	: Upto 6Kv
Power Factor	: 0.95
Ingress Protection	: IP67
Operating Temperature	: -45 to 60 Degree Centigrade
440v Protection	: Yes
Over Voltage Protection	: Yes
Under Voltage Protection	: Yes
Auto Cut-Off	: Yes



BIS Approved
Control Gear



FEATURES & BENEFITS

- Delivers excellent illumination & comfort
- Long life & Photo biologically safe LED's
- High performance electronic driver ensures zero maintenance
- No harmful UV & IR radiations
- Environment friendly as it does not contain mercury
- Instant light with low running temperatures

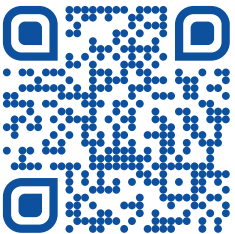




Companies are more and more sensitive to Power Quality issues because they can cause troubles and damages to equipments.

Our Power Quality solutions:

SERVO VOLTAGE STABILISERS
STATIC VOLTAGE STABILISERS
ONLINE UN-INTERRUPTED POWER SUPPLIES
TAILOR-MADE LIGHTING SOLUTIONS



Shri Ram Enterprise

Shed No 23 Gajanan Industrial Hub, B/H Matrix Plaza, Near Vinzol Patiya, Phase-4, Vatva GIDC, Vatva, Ahmedabad - 382445

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