

**QuizLED**<sup>®</sup>  
USE MORE SAVE MORE

*Modern Lighting for  
Modern Interiors*



**CATALOGUE  
2024-25**

**QUIZ**<sup>®</sup>  
LED DRIVERS

Approved / Registered in :



## Company Profile

In a developing country like India, there is a huge demand for energy efficient resources that help in reducing power consumption. Quiz Electronics is a leading manufacturer of highly energy efficient LED lighting solutions. Marketed under the brand name **QUIZ**, Quiz Electronics has set a benchmark of excellence in quality and efficiency in its LED range. Its product range includes Constant Current LED Drivers (CCLD) used in LED Street Light, Flood Light, T5 and T8 LED integrated Tube Light, LED Bulkhead, LED Panel Light, LED COB Down Light etc. and SMPS for LED Strips.

Incorporated in 1994, by an ambitious visionary and technocrat, Mr. Jitendra Mehta, Quiz Electronics commenced its manufacturing operations with its first quality energy efficient product-SMPS for computers.

Committed to developing energy efficient solutions that benefit energy consumption, Quiz Electronics introduced its new product range of LED Fittings like Panel Light, Backlit Panel Light, COB Down Light, Street Light and Flood Light under the brand name **QuizLED**.

### Research & Development

The world is facing a global warning crisis. The need of the hour is to constantly research and develop solutions that support conservation of energy. Our in-house Research & Development and Quality Control team is consistently striving to develop products that promise optimum utilization of energy and are highly efficient in quality, thus ensuring customer satisfaction and product reliability.

### Growth

LED lighting solutions are highly recommended across the globe for reduction in energy consumption. Hence, in the year 2016, in order to meet this increasing market demand, Quiz Electronics undertook a major leap by setting up its fully equipped, state of the art manufacturing unit at Vasai, Mumbai under the company name Quiz Electronics LLP.

Gaining a valuable market share across India, Quiz Electronics LLP has set a strong marketing base in western and southern regions, both in manufacturing / corporate segment in private as well as public sectors. The company's client portfolio spreads across government & semi-government organizations like Indian Railways & local corporations, shopping malls/supermarkets in the organized retail segment, reputed hotel chains in the hospitality segment, renowned hospitals in the healthcare segment, reputed jewellery showrooms and diamond industry, large commercial and residential complexes, to name a few.

### VISION

We Serve Humanity With Quality, Energy Efficient Lighting Products Facilitating Life And Living In Every Way.

### MISSION

We Commit To Providing Continuous Improvement In The Area Of Quality, Economy & Service Across The Range Of Our Products.

### Values

- Trust
- Continuous Improvement

### Brand Promise

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# PC LED PANEL LIGHT

## CLASSIC



### PC LED PANEL LIGHT

8W // 12W // 15W // 22W (SQ / RND)

### TRI-COLOUR (CCT CHANGE)

8W // 15W // 22W (SQ / RND)

### PC LED PANEL LIGHT (MOTION SENSOR)

15W (SQ / RND)



IS 10322



R-71020567

## TECHNICAL DATA

### PC LED PANEL LIGHT **CLASSIC**

MODEL	OUTPUT VOLTAGE	DIMENSION (mm)	CUTOUT (mm)	WEIGHT GMS	CASE MATERIAL
PC LED PANEL LIGHT (PL - 8W) SQ / RND	30V DC	116 Dia // 116 x 116	100 Dia // 100 x 100	105	PC
PC LED PANEL LIGHT (PL - 12W) SQ / RND	50V DC	145 Dia // 145 x 145	130 Dia // 130 x 130	155	PC
PC LED PANEL LIGHT (PL - 15W) SQ / RND	60V DC	166 Dia // 166 x 166	150 Dia // 150 x 150	215	PC
PC LED PANEL LIGHT (PL - 22W) SQ / RND	72V DC	220 Dia // 220 x 220	205 Dia // 205 x 205	335	PC

### TRI-COLOUR (3 IN 1)

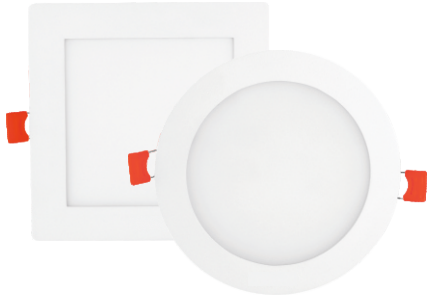
MODEL	OUTPUT VOLTAGE	DIMENSION (mm)	CUTOUT (mm)	WEIGHT GMS	CASE MATERIAL
PC LED PANEL LIGHT (PL - 8W) SQ / RND	30V DC	116 Dia // 116 x 116	100 Dia // 100 x 100	105	PC
PC LED PANEL LIGHT (PL - 15W) SQ / RND	60V DC	166 Dia // 166 x 166	150 Dia // 150 x 150	215	PC
PC LED PANEL LIGHT (PL - 22W) SQ / RND	72V DC	220 Dia // 220 x 220	205 Dia // 205 x 205	335	PC

#### Features :

- Input Voltage : 100 - 300 V AC
- Output Current : 240mA (8/12/15W), 300mA (22W)
- Colour Options : CW // WW // NW
- Luminous Efficiency : 120 +/- 5% Lm/W
- CRI (Ra) > 80
- LED Working Lifetime : 30,000 Hours
- Power Factor >0.9
- LED Chip : LM 80 Approved
- DRIVER : **QUIZ** Brand
- RND : Round // SQ : Square  
PC : Polycarbonate
- In Motion Sensor : If Motion Detection  
100% Brightness If no Motion Detection  
For 30 Sec.- 30% Brightness

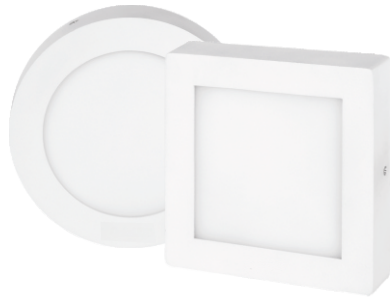


# LED PANEL LIGHT



## PANEL LIGHT (CONCEALED)

8W // 12W // 15W // 22W (SQ / RND)  
8W // 15W // 22W CCT (SQ / RND)



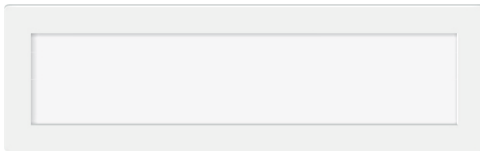
## PANEL LIGHT (SURFACE )

8W // 15W // 22W (SQ / RND)

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R-71020567



PANEL LIGHT 36W (1 X 36 W)



PANEL LIGHT 40W (2 x 2)

## TECHNICAL DATA

### LED PANEL LIGHT (CONCEALED)

MODEL	OUTPUT VOLTAGE	OUTPUT CURRENT	DIMENSION (mm)	CUTOUT (mm)	WEIGHT GMS (APPROX)	CASE MATERIAL
8W PL RND / SQ	24V DC	300mA	120 Dia // 120 x 120	100 Dia // 100 x 100	140	AL. CASTING
12W PL RND / SQ	40V DC	300mA	150 Dia // 150 x 150	135 Dia // 135 x 135	231	AL. CASTING
15W PL RND / SQ	50V DC	300mA	170 Dia // 170 x 170	153 Dia // 153 x 153	343	AL. CASTING
22W PL RND / SQ	72V DC	300mA	225 Dia // 225 x 225	195 Dia // 195 x 195	400	AL. CASTING
36W PL 1 X 36	75V DC	480mA	520 x 150	496 x 138	974	AL. CASTING
40W PL 2X2 SQ	63V DC	650mA	595 x 595	565 x 565	2050	SM PC

#### TRI-COLOUR (3 IN 1)

8W PL RND / SQ	24V DC	300mA	120 Dia // 120 x 120	100 Dia // 100 x 100	140	AL. CASTING
15W PL RND / SQ	40V DC	300mA	170 Dia // 170 x 170	153 Dia // 153 x 153	343	AL. CASTING
22W PL RND / SQ	60V DC	300mA	225 Dia // 225 x 225	195 Dia x 195 x 195	400	AL. CASTING

### LED PANEL LIGHT (SURFACE)

MODEL	OUTPUT VOLTAGE	OUTPUT CURRENT	DIMENSION (mm)	WEIGHT GMS (APPROX)	CASE MATERIAL
8W PL RND / SQ	24V DC	300mA	120 Dia // 120 x 120	190	AL. CASTING
15W PL RND / SQ	50V DC	300mA	170 Dia // 170 x 170	460	AL. CASTING
22W PL RND / SQ	72V DC	300mA	225 Dia // 225 x 225	540	AL. CASTING

#### Features :

- Input Voltage : 100 - 300 V AC
- Colour Options : CW // WW // NW
- Luminous Efficiency : 120 +/- 5% Lm/W
- CRI (Ra) > 80
- LED Working Lifetime : 30,000 Hours
- Power Factor > 0.9
- LED Chip : LM 80 Approved
- DRIVER : QUIZ Brand
- RND : Round // SQ : Square //
- AL. CASTING : Aluminum Casting
- SM PC : Sheet Metal with Powder Coated



# RIMLESS SURFACE LED PANEL LIGHT



**RIMLESS SURFACE LED PANEL LIGHT**  
10W // 15W // 20W (SQ / RND)

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**R-71020567**  
[www.bis.gov.in](http://www.bis.gov.in)

## TECHNICAL DATA

### RIMLESS SURFACE LED PANEL LIGHT

MODEL	DIMENSION (mm)	WEIGHT GMS (APPROX)	CASE MATERIAL
RIMLESS SURFACE LED PANEL LIGHT 10W SQ	90 Dia x 27 (H)	90	PC
RIMLESS SURFACE LED PANEL LIGHT 10W RD	90 x 90 x 27 (H)	80	PC
RIMLESS SURFACE LED PANEL LIGHT 15W SQ	120 Dia x 27 (H)	140	PC
RIMLESS SURFACE LED PANEL LIGHT 15W RD	120 x 120 x 27 (H)	125	PC
RIMLESS SURFACE LED PANEL LIGHT 20W SQ	155 Dia x 27 (H)	240	PC
RIMLESS SURFACE LED PANEL LIGHT 20W RD	155 x 155 x 27 (H)	200	PC

#### Features :

- Input Voltage : 230V AC
- Colour Options : CW // WW // NW
- Luminous Efficiency : 120 +/- 5% Lm/W
- CRI (Ra) > 80
- LED Working Lifetime : 30,000 Hours
- Power Factor > 0.9
- LED Chip : LM 80 Approved
- RND : Round // SQ : Square
- PC : Polycarbonate





# DEEP LED DOWN LIGHT



**DEEP LED DOWN LIGHT**  
12W // 20W RND



**DEEP LED DOWN LIGHT**  
8W // 15W RND (3IN1)

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**R-71020567**  
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## TECHNICAL DATA

### DEEP LED DOWN LIGHT

MODEL	OUTPUT VOLTAGE	DIMENSION (mm)	CUTOUT (mm)	WEIGHT GMS (APPROX)	CASE MATERIAL
DEEP LED DOWN LIGHT 12W RND	50V DC	118 Dia x 55 (H)	110 Dia	145	PC
DEEP LED DOWN LIGHT 20W RND	60V DC	150 Dia x 60 (H)	142 Dia	210	PC

### TRI-COLOUR (3 IN 1)

MODEL	OUTPUT VOLTAGE	DIMENSION (mm)	CUTOUT (mm)	WEIGHT GMS (APPROX)	CASE MATERIAL
DEEP LED DOWN LIGHT 8W RND	24V DC	118 Dia x 55 (H)	110 Dia	145	PC
DEEP LED DOWN LIGHT 15W RND	45V DC	150 Dia x 60 (H)	142 Dia	210	PC

#### Features :

- Input Voltage : 120 - 300 V AC
- Output Current : 240mA (12/20W)  
300mA (8/15W)
- Colour CCT : CW // WW // NW (12/20W)
- Luminous Efficiency : 120 +/- 5% Lm/W
- CRI (Ra) > 80
- LED Working Lifetime : 30,000 Hours
- Power Factor > 0.9
- LED Chip : LM 80 Approved
- DRIVER : QUIZ Brand
- RND : Round
- PC : Polycarbonate



# BUTTON LED SPOT & STRIKER LIGHT



BUTTON LED SPOT LIGHT



STRIKER LED DOWN LIGHT - 5W RD



STRIKER LED DOWN LIGHT -3W

## TECHNICAL DATA

### BUTTON LED SPOT & STRIKER LIGHT

MODEL	DIMENSION (mm)	WEIGHT GMS (APPROX)	CASE MATERIAL
BUTTON LED SPOT LIGHT 2W RND	41 Dia x 13 (H) CUT OUT 32 Dia	15	PC
STRIKER LED DOWN LIGHT 3W RND	60 Dia x 13 (H)	22	PC
STRIKER LED DOWN LIGHT 5W RND	60 Dia x 17 (H)	26	PC
STRIKER LED DOWN LIGHT 5W SQ	60 x 60 x 17 (H)	32	PC

#### Features :

- Input Voltage : 230V AC
- Colour Options : CW // WW // NW  
RED //GREEN // BLUE // PINK
- Luminous Efficiency : 120 +/- 5% Lm/W
- CRI (Ra ) > 80
- LED Working Lifetime : 30,000 Hours
- Power Factor >0.9
- LED Chip : LM 80 Approved
- RND : Round // SQ : Square
- PC : Polycarbonate



# LED TUBELIGHT (LED BATTEN) LED BULKHEAD



**LED BULKHEAD**  
10W // 20W  
**CLASSIC**



**T5 - LED TUBELIGHT (LED BATTEN)**  
5W // 10W // 15W // 20W (PC BODY)

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R - 71016730



**T5 - LED TUBELIGHT (LED BATTEN)**  
20W WITH MOTION SENSOR (PC BODY)



**T8 - LED TUBELIGHT (LED BATTEN)**  
20W // 40W (AL BODY)

## TECHNICAL DATA

### LED TUBELIGHT (LED BATTEN)

MODEL	INPUT VOLTAGE RANGE	DIMENSION (mm)	OUTPUT VOLTAGE RANGE	OUTPUT CURRENT	WEIGHT GMS (APPROX)	CASE MATERIAL
LED BATTEN (T5 - 5W)	100V - 300V AC	280 x 22 x 40	80V DC	60mA	53	PC
LED BATTEN (T5 - 10W)	100V - 300V AC	580 x 22 x 40	80V DC	120mA	90	PC
LED BATTEN (T5 - 15W)	100V - 300V AC	890 x 22 x 40	80V DC	180mA	135	PC
LED BATTEN (T5 - 20W)	100V - 300V AC	1180 x 22 x 40	80V DC	240mA	155	PC
LED BATTEN (T5 - 20W) WITH MOTION SENSOR	100V - 300V AC	1180 x 22 x 40	80V DC	240mA	165	PC
LED BATTEN (T8 - 20W) AL BODY	100V - 300V AC	595 x 30 x 40	80V DC	240mA	160	AL + PC COVER
LED BATTEN (T8 - 40W) AL BODY	100V - 300V AC	1205 x 30 x 40	80V DC	480mA	300	AL + PC COVER

Colour Options : CW // WW // NW

### LED BULKHEAD CLASSIC

MODEL	INPUT VOLTAGE RANGE	DIMENSION L x W x H (mm)	WEIGHT GMS (APPROX)	CASE MATERIAL
LED BULKHEAD (BH - 10W)	100V - 300V AC	170 x 67 x 48	942	PC
LED BULKHEAD (BH - 20W)	100V - 300V AC	210 x 95 x 60	1483	PC

#### Features :

- Colour Options : CW // WW // NW // 3 IN 1 (Bulkhead)
- Luminous Efficiency : 120 +/- 5% Lm/w
- CRI(Ra>) : 80
- Working lifetime : 30000 hours
- Power Factor >0.9
- LED CHIP : LM 80 Approved
- PC : Polycarbonate / AL : Aluminum
- In Motion Sensor : If Motion Detection - 100% Brightness  
If no Motion Detection For 30 Sec.- 30% Brightness
- DRIVER : **QUIZ** Brand



# LED COB LIGHT



**DELTA SERIES**



**CURVE SERIES**

**DEEP SERIES**

## TECHNICAL DATA

DELTA SERIES	OUTER SIZE (mm)	CUT OUT SIZE (mm)	HEIGHT (mm)	WEIGHT GMS (APPROX)	COLOUR OPTION	CASE MATERIAL
LED COB LIGHT 7W RND	75	65	63	**	CW // WW // NW // 3 IN 1	AL. CASTING
LED COB LIGHT 12W RND	85	75	76	**	CW // WW // NW // 3 IN 1	AL. CASTING
LED COB LIGHT 18W RND	95	85	100	**	CW // WW // NW // 3 IN 1	AL. CASTING

DEEP SERIES	OUTER SIZE (mm)	CUT OUT SIZE (mm)	HEIGHT (mm)	WEIGHT GMS (APPROX)	COLOUR OPTION	CASE MATERIAL
LED COB LIGHT 7W RND	63	55	60	**	CW // WW // NW // 3 IN 1	AL. CASTING
LED COB LIGHT 12W RND	83	72	80	**	CW // WW // NW // 3 IN 1	AL. CASTING
LED COB LIGHT 18W RND	95	85	97	**	CW // WW // NW // 3 IN 1	AL. CASTING
LED COB LIGHT 30W RND	128	115	107	**	CW // WW // NW // 3 IN 1	AL. CASTING

CURVE	OUTER SIZE (mm)	CUT OUT SIZE (mm)	HEIGHT (mm)	WEIGHT GMS (APPROX)	COLOUR OPTION	CASE MATERIAL
LED COB LIGHT 7W RND	73	58	57	**	CW // WW // NW // 3 IN 1	AL. CASTING
LED COB LIGHT 12W RND	83	70	66	**	CW // WW // NW // 3 IN 1	AL. CASTING
LED COB LIGHT 18W RND	95	82	85	**	CW // WW // NW // 3 IN 1	AL. CASTING
LED COB LIGHT 30W RND	128	100	101	**	CW // WW // NW // 3 IN 1	AL. CASTING

### Features :

- Input Voltage : 100V - 300V AC
- Power Factor : > 0.6
- Protection : 380V AC
- Luminous Efficiency : 120 +/- 5% Lm/w
- CRI (Ra>) : 80
- LED Working Lifetime : 30000
- LED CHIP : LM 80 Approved
- AL CASTING : Aluminum Casting
- DRIVER : **QUIZ Brand**





# LED STREET LIGHT



## LED STREET LIGHT (REFLECTOR - STD )

15W // 20W // 24W // 30W // 36W // 50W  
72W // 100W // 120W // 150W // 200W

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R - 71015920

## TECHNICAL DATA

### LED STREET LIGHT (REFLECTOR)

MODEL	SURGE PROTECTION	DIMENSION L x W x (mm)	WEIGHT GMS (APPROX)	CASE MATERIAL
LED STREET LIGHT (SL - 20W) STD - IP65	2.5KV	270 x 85 (25 Pipe Dia)	560	AL. CASTING
LED STREET LIGHT (SL - 24W) STD - IP65	2.5KV	270 x 85 (25 Pipe Dia)	560	AL. CASTING
LED STREET LIGHT (SL - 30W) STD - IP65	4KV	325 x 110 (35 Pipe Dia)	730	AL. CASTING
LED STREET LIGHT (SL - 36W) STD - IP65	4KV	325 x 110 (35 Pipe Dia)	730	AL. CASTING
LED STREET LIGHT (SL - 50W) STD - IP65	4-6KV	345 x 130 (35 Pipe Dia)	1000	AL. CASTING
LED STREET LIGHT (SL - 72W) STD - IP65	4-6KV	370 x 135 (35 Pipe Dia)	1180	AL. CASTING
LED STREET LIGHT (SL - 100W) STD - IP65	4-6KV	410 x 180 (40 Pipe Dia)	1800	AL. CASTING
LED STREET LIGHT (SL - 150W) STD - IP65	4-6KV	530 x 265 (50 Pipe Dia)	3650	AL. CASTING
LED STREET LIGHT (SL - 200W) STD - IP65	4-6KV	530 x 265 (50 Pipe Dia)	3650	AL. CASTING

#### Features :

- Input Voltage : 100V - 300V AC
- Protection : 440V AC
- OVP Protection : 300V
- Colour Options : CW // WW // NW
- Luminous Efficiency : 120 +/- 5% Lm/w
- CRI(Ra>) : 80
- Power Factor >0.95
- LED Working Lifetime : 30000 hours
- LED CHIP : LM 80 Approved
- AL. CASTING : Aluminum Casting
- DRIVER : **QUIZ** Brand



# LED STREET LIGHT



**LED STREET LIGHT (LENS SERIES) STD**  
20W // 24W // 30W // 36W 50W // 72W // 100W

**IS 10322**



**R - 71015920**

## TECHNICAL DATA

### LED STREET LIGHT (LENS SERIES - STD)

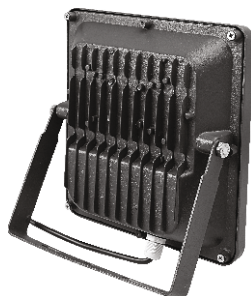
MODEL	SURGE PROTECTION	DIMENSION L x W x H (mm)	WEIGHT GMS (APPROX)	CASE MATERIAL
LED STREET LIGHT (SL - 20W) LENS - STD - IP65	2.5KV	240 x 105 (35 Pipe Dia)	330	AL. CASTING
LED STREET LIGHT (SL - 24W) LENS - STD - IP65	2.5KV	240 x 105 (35 Pipe Dia)	330	AL. CASTING
LED STREET LIGHT (SL - 30W) LENS - STD - IP65	4KV	280 x 125 (35 Pipe Dia)	450	AL. CASTING
LED STREET LIGHT (SL - 36W) LENS - STD - IP65	4KV	280 x 125 (35 Pipe Dia)	450	AL. CASTING
LED STREET LIGHT (SL - 36W) LENS - STD - DUSK TO DAWN	4KV	280 x 125 (35 Pipe Dia)	500	AL. CASTING
LED STREET LIGHT (SL - 50W) LENS - STD - IP65	4-6KV	320 x 147 (35 Pipe Dia)	680	AL. CASTING
LED STREET LIGHT (SL - 50W) LENS - STD - DUSK TO DAWN	4-6KV	320 x 147 (35 Pipe Dia)	730	AL. CASTING
LED STREET LIGHT (SL - 72W) LENS - STD - IP65	4-6KV	435 x 195 (40 Pipe Dia)	1520	AL. CASTING
LED STREET LIGHT (SL - 100W) LENS - STD - IP65	4-6KV	435 x 195 (40 Pipe Dia)	1520	AL. CASTING

### Features :

- Input Voltage : STD Series : 100V-300V AC
- OVP Protection : 300V STD Series
- Protection : 440V AC
- Shape : Rectangle
- Colour Options : CW // WW // NW
- Luminous Efficiency : 120 +/- 5% Lm/w
- CRI(Ra>) : 80
- Power Factor >0.95
- LED Working Lifetime : 30000
- LED CHIP : LM 80
- DRIVER : **QUIZ** Brand



# LED FLOOD LIGHT



**LED FLOOD LIGHT (SERIES - STD)**  
30W // 50W // 100W // 150W  
200W // 250W // 300W // 400W // 500W

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**R - 71016705**

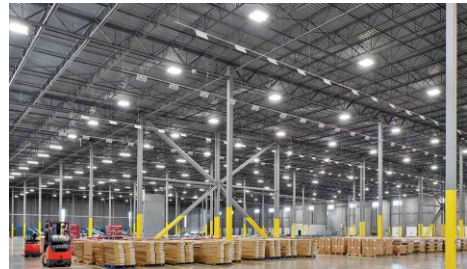
## TECHNICAL DATA

### LED FLOOD LIGHT STD

MODEL	SURGE PROTECTION	DIMENSION L x W x H (mm)	WEIGHT GMS (APPROX)	CASE MATERIAL
LED FLOOD LIGHT (FL - 30W) STD - IP65	4KV	160 x 165 x 45	730	AL. CASTING
LED FLOOD LIGHT (FL - 50W) STD - IP65	4-6KV	200 x 180 x 45	1020	AL. CASTING
LED FLOOD LIGHT (FL - 100W) STD - IP65	4-6KV	275 x 245 x 60	1880	AL. CASTING
LED FLOOD LIGHT (FL - 150W) STD - IP65	4-6KV	305 x 285 x 60	2660	AL. CASTING
LED FLOOD LIGHT (FL - 200W) STD - IP65	4-6KV	345 x 325 x 70	3050	AL. CASTING
LED FLOOD LIGHT (FL - 250W) STD - IP65	4-6KV	420 x 375 x 70	4850	AL. CASTING
LED FLOOD LIGHT (FL - 300W) STD - IP65	4-6KV	420 x 375 x 70	4850	AL. CASTING
LED FLOOD LIGHT (FL - 400W) STD - IP65	4-6KV	500 x 465 x 70	80000	AL. CASTING
LED FLOOD LIGHT (FL - 500W) STD - IP65	4-6KV	500 x 465 x 70	80500	AL. CASTING

#### Features :

- Input Voltage : 100V-300V AC
- OVP Protection : 300V
- Protection : 440V AC
- Shape : Rectangle
- Colour Options : CW // WW // NW
- Luminous Efficiency : 120 +/- 5% Lm/w
- CRI(Ra>) : 80
- Power Factor > 0.95
- LED Working Lifetime : 30000
- LED CHIP : LM 80 Approved
- AL CASTING : Aluminum Casting
- DRIVER : **QUIZ** Brand



## LED FLOOD LIGHT - LENS SERIES



**LED FLOOD LIGHT (LENS - SERIES)**  
30W // 50W // 100W // 150W // 200W



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## TECHNICAL DATA

### LED FLOOD LIGHT - LENS SERIES

MODEL	SURGE PROTECTION	DIMENSION L x W x H (mm)	WEIGHT GMS (APPROX)	CASE MATERIAL
LED FLOOD LIGHT (FL - 30W) LENS - IP65	4KV	161 x 123 x 27	315	AL. CASTING
LED FLOOD LIGHT (FL - 50W) LENS - IP65	4-6KV	208 x 160 x 27	475	AL. CASTING
LED FLOOD LIGHT (FL - 100W) LENS - IP65	4-6KV	274 x 207 x 30	875	AL. CASTING
LED FLOOD LIGHT (FL - 150W) LENS - IP65	4-6KV	335 x 250 x 37	1046	AL. CASTING
LED FLOOD LIGHT (FL - 200W) LENS - IP65	4-6KV	385 x 280 x 37	1075	AL. CASTING

#### Features :

- Input Voltage : 150V-300V AC
- Protection : 440V AC
- Shape : Rectangle
- Colour Options : CW
- Luminous Efficiency : 120 +/- 5% Lm/w
- CRI(Ra>) : 80
- Power Factor > 0.95
- LED Working Lifetime : 30000
- LED CHIP : LM 80 Approved
- AL CASTING : Aluminum Casting





# LED HIGH BAY LIGHT



**LED HIGH BAY LIGHT - STD**  
50W // 100W // 150W // 200W



**LED HIGH BAY LIGHT - LENS**  
50W // 100W // 150W // 200W



## TECHNICAL DATA

### LED HIGH BAY LIGHT (STD)

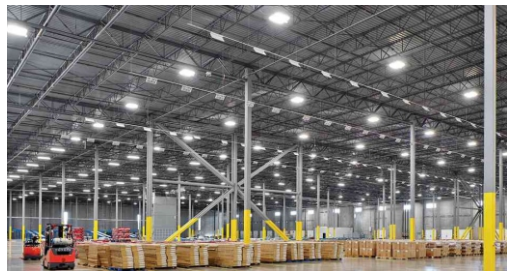
MODEL	SURGE PROTECTION	DIMENSION Dia x H (mm)	WEIGHT GMS (APPROX)	CASE MATERIAL
LED HIGH BAY LIGHT (HB - 50W) STD - IP65	4-6KV	185 x 105	1220	AL. CASTING
LED HIGH BAY LIGHT (HB - 100W) STD - IP65	4-6KV	245 x 125	2390	AL. CASTING
LED HIGH BAY LIGHT (HB - 150W) STD - IP65	4-6KV	340 x 130	3900	AL. CASTING
LED HIGH BAY LIGHT (HB - 200W) STD - IP65	4-6KV	340 x 130	3900	AL. CASTING

### LED HIGH BAY LIGHT - LENS

LED HIGH BAY LIGHT (HB - 50W) LENS - IP65	4-6KV	185 x 105	995	AL. CASTING
LED HIGH BAY LIGHT (HB - 100W) LENS - IP65	4-6KV	245 x 125	2175	AL. CASTING
LED HIGH BAY LIGHT (HB - 150W) LENS - IP65	4-6KV	340 x 130	3610	AL. CASTING
LED HIGH BAY LIGHT (HB - 200W) LENS - IP65	4-6KV	340 x 130	3610	AL. CASTING

#### Features :

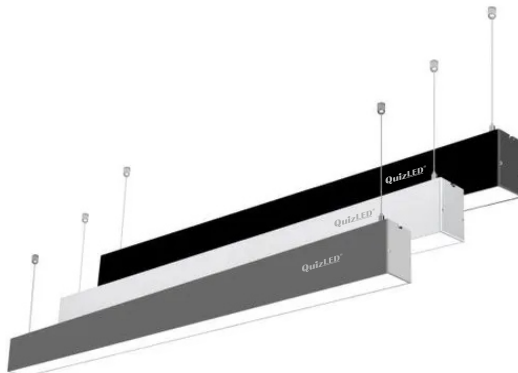
- Input Voltage : 100V-300V AC
- OVP Protection : 300V
- Protection : 440V AC
- Shape : Rectangle
- Colour Options : CW // WW // NW
- Luminous Efficiency : 120 +/- 5% Lm/w
- CRI(Ra>) : 80
- Power Factor > 0.95
- LED Working Lifetime : 30000
- LED CHIP : LM 80 Approved
- AL CASTING : Aluminum Casting
- DRIVER : **QUIZ** Brand



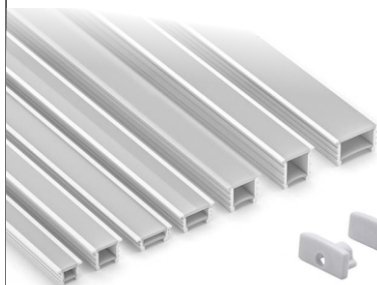
# LED LINEAR & PROFILE LIGHT



## PROFILE LIGHT



RF + BLUETOOTH



## TECHNICAL DATA

### LED HANGING PROFILE LOGHT

MODEL	INPUT VOLTAGE RANGE	DIMENSION (mm)	OUTPUT VOLTAGE RANGE	OUTPUT CURRENT	WEIGHT GMS (APPROX)	CASE MATERIAL
LED HANGING PROFILE LIGHT 20W	100V - 300V AC	595 x 50 x 75	80V DC	240mA	695	AL + PC COVER
LED HANGING PROFILE LIGHT 40W	100V - 300V AC	1185 x 50 x 75	80V DC	480mA	1315	AL + PC COVER
LED HANGING PROFILE LIGHT 24+40W (UP+DOWN)	100V - 300V AC	1185 x 50 x 75	24V DC	2+5A	1650	AL + PC COVER

#### Features :

- Colour Options : CW // WW // NW // 3 IN 1
- Luminous Efficiency : 120 +/- 5% Lm/w
- CRI(Ra>) : 80
- Working lifetime : 30000 hours
- Power Factor >0.9
- LED CHIP : LM 80 Approved
- PC : Polycarbonate / AL : Aluminum
- DRIVER : **QUIZ** Brand



# LED DONUT & DONUT RING LIGHT



## DONUT PENDANT LIGHT



## DONUT PENDANT RING LIGHT



RF + BLUETOOTH



## TECHNICAL DATA

### LED HANGING PROFILE LOGHT

MODEL	INPUT VOLTAGE RANGE	DIMENSION (mm)	OUTPUT VOLTAGE RANGE	OUTPUT CURRENT	WEIGHT GMS (APPROX)	CASE MATERIAL
LED DONUT PENDANT LIGHT 60W	100V - 300V AC	595 x 50 x 75	24V DC	5A	695	AL + PC COVER
LED DONUT PENDANT LIGHT 80W	100V - 300V AC	1185 x 50 x 75	12V DC	5A	1315	AL + PC COVER
LED DONUT PENDANT RING LIGHT 60W						

#### Features :

- Colour Options : CW // WW // NW
- Luminous Efficiency : 120 +/- 5% Lm/w
- CRI(Ra>) : 80
- Working lifetime : 30000 hours
- Power Factor > 0.9
- LED CHIP : LM 80 Approved
- PC : Polycarbonate / AL : Aluminum
- DRIVER : **QUIZ** Brand



# CONSTANT CURRENT LED DRIVERS ISOLATED - HPF



Model No. : 4 - 10W / 300mA  
: 12 - 15W / 300mA



Model No. : 15 - 24W / 300mA



Model No. : 15 - 24W / 600mA



Model No. : 18-24W / 300 - 600mA



Model No. : 30-36W / 600  
750 - 900mA



Model No. : 50W / 750 - 1500mA



Model No. : 100 - 150W  
(Different Current option Available)



Model No. : 200 - 250W  
(Different Current option Available)

**Application :**  
Indoor & Outdoor Lights

## CONSTANT CURRENT LED DRIVERS ISOLATED - HPF

MODEL	OUTPUT CURRENT RANGE	SURGE PROTECTION	DIMENSION L x W x H (mm)	WEIGHT GMS (APPROX)	OVP CUT OFF	440V PROTECTION
CC LED DRIVER (4 - 10W/300mA) - IP20	200 - 300mA	2.5KV	64 x 28 x 19	28	YES	NO
CC LED DRIVER (12 - 15W/300mA) - IP20	200 - 300mA	2.5KV	64 x 28 x 19	28	YES	NO
CC LED DRIVER (15 - 24W/300mA) - IP20	200 - 300mA	2.5KV	80 x 28 x 19	38	YES	NO
CC LED DRIVER (15 - 24W/600mA) - IP20	350 - 600mA	2.5KV	80 x 28 x 19	38	YES	NO
CC LED DRIVER (18 - 24W/300mA) - IP65	280 - 300mA	4KV	83 x 30 x 22	95	YES	YES
CC LED DRIVER (18 - 24W/600mA) - IP65	580 - 610mA	4KV	83 x 30 x 22	95	YES	YES
CC LED DRIVER (30 - 36W/600mA) - IP65	600 - 750mA	4KV	105 x 30 x 22	114	YES	YES
CC LED DRIVER (30 - 36W/900mA) - IP65	900mA	4KV	105 x 30 x 22	114	YES	YES
CC LED DRIVER (50W/750mA) - IP65	750mA - 1.5A	4-6KV	105 x 35 x 24	147	YES	YES
CC LED DRIVER (100 - 150W/1.5A) - IP65	1.1A - 1.5A	4-6KV	103 x 35 x 28	222	YES	YES
CC LED DRIVER (200 - 250W/750mA) - IP65	750mA - 1A	4-6KV	NA	NA	YES	YES

### Features :

- Fly Back Topology
- Input Voltage : 100V - 300V AC
- Power Factor : > 0.95
- Noise Free Drivers
- Long Life Capacitors used
- Short Circuit and Open Circuit Protection
- Case Material : IP20 (PC) // IP65 (Aluminium)
- Drivers With EMI / EMC & 3 to 5 Years Warranty Available



# CONSTANT CURRENT LED DRIVERS

## NON ISOLATED - HPF



8 - 15W / 300mA  
8 - 15W / 300mA (3 IN 1)



8 - 24W / 300mA  
8 - 24W / 300mA (3 IN 1)



30 - 40W / 500mA



8 - 24W / 300mA (NI LPF)  
Buck Topology

## ISOLATED - LPF



1 - 3W / 300mA



4 - 7W / 300mA  
8 - 12W / 300mA



15 - 24W / 300mA  
15 - 24W / 600mA



30 - 36W / 750mA

**Application :** Panel Lights, DL, COB Lights, Bulkhead, Etc.

## TECHNICAL DATA

### CONSTANT CURRENT LED DRIVERS NON ISOLATED - HPP

MODEL	OUTPUT CURRENT RANGE	SURGE PROTECTION	DIMENSION L x W x H (mm)	WEIGHT GMS (APPROX)	OVP CUT OFF	440V PROTECTION
8 - 15W/300mA - IP20	200 - 300mA	4KV	55 x 34 x 20	28	NO	YES
8 - 15W/300mA (3 IN 1) - IP20	200 - 300mA	4KV	55 x 34 x 20	30	NO	YES
8 - 24W/300mA - IP20	200 - 300mA	4KV	55 x 34 x 20	30	NO	YES
8 - 24W/300mA (3 IN 1) - IP20	200 - 300mA	4KV	55 x 34 x 20	30	NO	YES
30 - 40W/500mA - IP20	300 - 500mA	4KV	122 x 28 x 22	42	NO	YES
8 - 24W/300mA (NI LPF) - IP20	200 - 300mA	2.5KV	55 x 34 x 20	28	NO	380V

#### Features :

- Fold Back Technology
- Input Voltage : 100V - 300V AC
- Power Factor : > 0.95
- THD : <15%
- Noise Free Drivers
- Long Life Capacitors used
- Short Circuit and Open Circuit Protection
- Case Material : PLASTIC BODY

### CONSTANT CURRENT LED DRIVERS ISOLATED - LPF

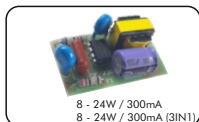
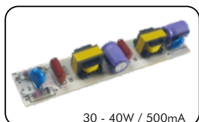
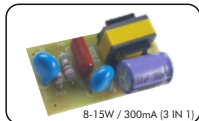
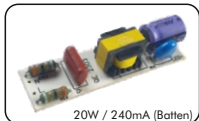
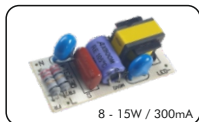
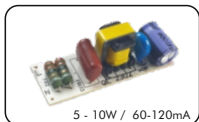
MODEL	OUTPUT CURRENT RANGE	SURGE PROTECTION	DIMENSION L x W x H (mm)	WEIGHT GMS (APPROX)	OVP CUT OFF	380V PROTECTION
1 - 3W/300mA - IP20	200 - 300mA	2.5KV	33 x 22 x 19	15	NO	YES
4 - 7W/300mA - IP20	200 - 300mA	2.5KV	55 x 34 x 20	26	NO	YES
8 - 12W/300mA - IP20	200 - 300mA	2.5KV	55 x 34 x 20	26	NO	YES
15 - 24W/300mA - IP20	200 - 300mA	2.5KV	55 x 34 x 20	36	NO	YES
15 - 24W/600mA - IP20	350 - 600mA	2.5KV	55 x 34 x 20	36	NO	YES
30 - 36W/750mA - IP20	600 - 750mA	2.5KV	70 x 38 x 25	50	NO	YES

#### Features :

- Fly Back Topology
- Input Voltage : 100V - 300V AC
- Power Factor : > 0.6
- Noise Free Drivers
- Long Life Capacitors used
- Short Circuit and Open Circuit Protection
- Case Material : PLASTIC BODY

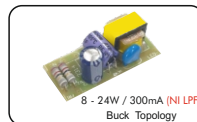
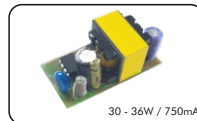
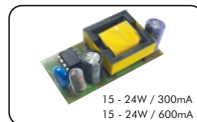
# CONSTANT CURRENT LED DRIVERS

## NON ISOLATED - HPF



**Application :**  
Panel Lights, DL, Led Batten,  
COB Lights, Bulkhead, Etc.

## ISOLATED - LPF



**Application :**  
Panel Lights, DL, COB Lights, Bulkhead, Etc.

## TECHNICAL DATA

### CONSTANT CURRENT LED DRIVERS NON ISOLATED - HPF

MODEL	OUTPUT CURRENT RANGE	SURGE PROTECTION	DIMENSION L x W x H (mm)	WEIGHT GMS (APPROX)	OVP CUT OFF	440V PROTECTION
5 - 10W/120mA (PCB ONLY)	60 - 120mA	4KV	40 x 15 x 15	8	NO	YES
20W/240mA BATTEN (PCB ONLY)	240mA	4KV	58 x 16 x 13	10	NO	YES
8 - 15W/300mA (PCB ONLY)	300mA	4KV	43 x 18 x 14	11	NO	YES
8 - 15W/300mA 3 IN 1 (PCB ONLY)	300mA	4KV	41 x 22 x 15	12	NO	YES
8 - 24W/300mA (PCB ONLY)	300mA	4KV	42 x 25 x 14	12	NO	YES
8 - 24W/300mA 3 IN 1 (PCB ONLY)	300mA	4KV	42 x 25 x 14	12	NO	YES
30 - 40W/500mA (PCB ONLY)	500mA	4KV	99 x 20 x 13	20	NO	YES

#### Features :

- Fold Back Technology
- Input Voltage : 100V - 300V AC
- Power Factor : > 0.95
- THD : <15%
- Noise Free Drivers
- Long Life Capacitors used
- Short Circuit and Open Circuit Protection

### CONSTANT CURRENT LED DRIVERS ISOLATED - LPF

MODEL	OUTPUT CURRENT RANGE	SURGE PROTECTION	DIMENSION L x W x H (mm)	WEIGHT GMS (APPROX)	OVP CUT OFF	380V PROTECTION
1 - 3W/300mA (PCB ONLY)	200 - 300mA	2.5KV	26 x 16 x 15	7	NO	YES
4 - 7W/300mA (PCB ONLY)	200 - 300mA	2.5KV	27 x 20 x 16	9	NO	YES
8 - 12W/300mA (PCB ONLY)	200 - 300mA	2.5KV	27 x 20 x 16	9	NO	YES
15 - 24W/300mA (PCB ONLY)	200 - 300mA	2.5KV	48 x 25 x 13	20	NO	YES
15 - 24W/600mA (PCB ONLY)	350 - 600mA	2.5KV	48 x 25 x 13	20	NO	YES
30 - 36W/750mA (PCB ONLY)	600 - 750mA	2.5KV	48 x 25 x 20	29	NO	YES
8 - 24W/300mA NI LPF (PCB ONLY)	200 - 300mA	2.5KV	43 x 18 x 15	10	NO	YES

#### Features :

- Fly Back Topology
- Input Voltage : 100V - 300V AC
- Power Factor : > 0.6
- Noise Free Drivers
- Long Life Capacitors used
- Short Circuit and Open Circuit Protection

# LED STRIP DRIVERS (SMPS)

## CLASSIC



LSD 12V/2A



LSD 12V/3A



LSD 12V/5A // LSD 24V/2.5A



LSD 12V/6.5A // LSD 12V/8A



LSD 12V/10A // LSD 24V/5A



LSD 12V/12A



LSD 12V/15A // LSD 24V/7.5A



LSD 12V/20A // 25A // LSD 24V/10A

IS 15885



R - 71022390

**Application :**  
Led Strip, Led Profile Lights, Etc.

# TECHNICAL DATA

## CONSTANT VOLTAGE LED DRIVERS FOR LED STRIPS

MODEL	INPUT VOLTAGE RANGE	OUTPUT WATTAGE	DIMENSION L x W x H (mm)	WEIGHT GMS (APPROX)	CASE MATERIAL
LED STRIP DRIVER 12V/2A	100V - 300V	24W	75 x 35 x 26	57	SHEET MATAL + ALUMINIUM
LED STRIP DRIVER 12V/3A	100V - 300V	36W	104 x 35 x 26	85	SHEET MATAL + ALUMINIUM
LED STRIP DRIVER 12V/5A	100V - 300V	60W	146 x 35 x 26	122	SHEET MATAL + ALUMINIUM
LED STRIP DRIVER 24V/2.5A	100V - 300V	60W	122 x 35 x 26	98	SHEET MATAL + ALUMINIUM
LED STRIP DRIVER 12V/6.5A	100V - 300V	78W	155 x 38 x 33	157	SHEET MATAL + ALUMINIUM
LED STRIP DRIVER 12V/8A	100V - 300V	96W	155 x 38 x 33	160	SHEET MATAL + ALUMINIUM
LED STRIP DRIVER 12V/10A	100V - 300V	120W	192 x 38 x 33	204	SHEET MATAL + ALUMINIUM
LED STRIP DRIVER 24V/5A	100V - 300V	120W	192 x 38 x 33	191	SHEET MATAL + ALUMINIUM
LED STRIP DRIVER 12V/12A	100V - 300V	144W	175 x 48 x 32	238	ALUMINIUM
LED STRIP DRIVER 12V/15A	100V - 300V	180W	193 x 48 x 32	284	ALUMINIUM
LED STRIP DRIVER 24V/7.5A	100V - 300V	180W	175 x 48 x 32	246	ALUMINIUM
LED STRIP DRIVER 12V/20A	100V - 300V	240W	227 x 48 x 32	329	ALUMINIUM
LED STRIP DRIVER 12V/25A	100V - 300V	300W	227 x 48 x 32	350	ALUMINIUM
LED STRIP DRIVER 24V/10A	100V - 300V	240W	227 x 48 x 32	322	ALUMINIUM





## EMERGENCY LED BULB



## EMERGENCY LED BULB

MODEL	BATTERY BACKUP	CHARGING TIME	BASE	WEIGHT (GMS) APPROX	CASE MATERIAL
EMERGENCY LED BULB - 9W	3 - 4 HOURS	8 HOURS	B-22	130	PC

## SOLAR LED STREET LIGHT



**NON INTEGRATED SOLAR LED STREET LIGHT**  
12W // 18W // 24W



**SEMI INTEGRATED SOLAR LED STREET LIGHT**  
12W // 18W // 24W



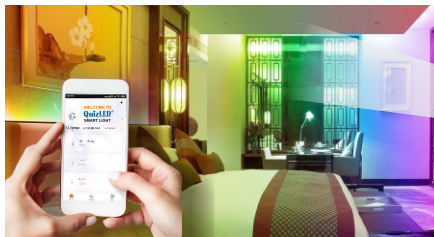
**INTEGRATED SOLAR LED STREET LIGHT**  
9W // 12W // 18W // 24W

PRODUCT	PV MODULE	BATTERY
9W Solar SL	20wP	100wH
12W Solar SL	30wP	120wH
18W Solar SL	40wP	180wH
24W Solar SL	50wP	240wH

### FEATURES :

- High Lumen LED modules are used for maximum efficiency.
- Solar Controller technology with dimming feature of 30% after 4 Hours
- LED Driver Efficiency : >90%
- Backup Time : 18Hrs
- Dusk to Dawn Feature
- Colour Options : WH // WW // NW

## INTERNET OF THINGS **IoT**



### QuizLED APP FEATURES :

- Lights with IOT drivers can be configured on Mobile through Wi Fi
- SWITCH ON /OFF of Lights can be done.
- Colour Changing ( WH // WW // NW )
- Dimming of Brightness - 10% to 100%



**WIFI BASED QUIZ LED SMART LIGHT SYSTEM**



# ELECTRONIC BALLAST FOR FTL, CFL & UVC LAMP



## ELECTRONICS BALLAST FOR CFL & UVC LAMP

MODEL	IN PUT VOLTAGE RANGE	DIMENSION L X W X H (mm)	WEIGHT GMS (APPROX)	CASE MATERIAL
EB CFL 1 X 7-11W 4PIN	100V - 275V	81 x 41 x 25	43	PLASTIC
EB CFL 1 X 13-18W 4PIN	100V - 275V	81 x 41 x 25	43	PLASTIC
EB CFL 2 X 7-11W 4PIN	100V - 275V	100 x 63 x 28	80	PLASTIC
EB CFL 2 X 13-18W 4PIN	100V - 275V	100 x 63 x 28	80	PLASTIC



EB CFL 1 X 7-11W // 1X13-18W 4PIN



EP CFL 2 X 7-11W // 2X13-18W 4PIN

## ELECTRONICS BALLAST FOR FTL

MODEL	IN PUT VOLTAGE RANGE	DIMENSION L X W X H (mm)	WEIGHT GMS (APPROX)	CASE MATERIAL
EB FTL (T8 - 36W) WIRE	100V - 275V	122 x 28 x 22	62	PLASTIC
EB FTL (T8 - 36W) CONN	100V - 275V	122 x 28 x 22	62	PLASTIC



EB FTL (T8 - 36W)

### Features :

- Case : Polycarbonate
- Power Factor > 0.90
- Case Temp : <65°C

हम **QUIZ®** परिवार है।

हम इलेक्ट्रॉनिक वस्तुओं के उत्पादक है।  
हमारे उत्पादनों से हम जीवन में अनेक रीत से अच्छा  
और गहरा प्रभाव लाते है।

उदाहरण : प्रदूषण की रोक, बिजली व समय की बचत,  
धन की बढ़ोतरी और जीवन के अनेक क्षेत्रों में काम-काज में  
सुविधा। इसी कारण हम नई शोध और नए महत्वपूर्ण  
उत्पादनों में विश्वास रखते है।

हम इन आदर्शों के सहारे जीवन जीते हैं।

ध्यान : हम हर पल और हर स्थिति पर ध्यान देते हैं।  
हम जानते है: ध्यान ही प्रेम, जिम्मेदारी, समझदारी,  
धीरज व सहानुभूति की जड़ है।

होना : हम देखते है, कि हर कार्य की जड़ "होना" है।  
जिम्मेदारी "की" नहीं जाती : जिम्मेदार "होने" से हर कार्य पर  
अच्छा और गहरा प्रभाव पडता है। जो कुछ भी हम "हो" या  
न हो हम सदा ही शुध्द "होना" हैं, में हूँ।

जिम्मेदारी : हम ये जानकर चलते हैं, कि जिम्मेदारी स्वीकार  
करने पर चूस्ती और स्फूर्ति प्रकट होती है। हम जीवन में दिलो -  
जानसे खेल - कूद और मौज - मस्ती से जीते हैं।

हमारे जीवन के हर क्षेत्र में हम इन आदर्शों से प्रेरणा लेते हैं।  
आप हमसे यही आशा रख सकते हैं।  
हम यही हैं।

*Conserve to Preserve*

Approved / Registered in :



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Manufacturer By:

**QUIZ ELECTRONICS LLP**

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**Manufacturer Since 1994**

