



Electricity...Now “Intelligent”
WHITE PLACARD

Part Name/Ordering Code

Product Description

Replacement/Guarantee



WPDLLLED-1

Emitting Color: Yellow, White, Warm White, Red, Blue, Green
Operating Voltage: 220V AC
Wattage : 1W
LED Quantity : 1
Viewing Angle : 15° - 120°
Size : φ 52 Round

2 Years

Cast Aluminium housing fixed with collimated lens. 1x1W LED mounted on MCPCB by reflow soldering, extruded aluminium heat sink. Spring loaded mounting clips, with separate driver.



WPDLLLED-3

Emitting Color: Yellow, White, Warm White, Red, Blue, Green
Operating Voltage: 220V AC
Wattage : 3W
LED Quantity : 3
Viewing Angle : 15° - 120°
Size : φ 85 Round

2 Years

Cast Aluminium housing fixed with collimated lens. 3x1W LED mounted on MCPCB by reflow soldering, extruded aluminium heat sink. Spring loaded mounting clips, with separate driver.



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WPDLLLED-1

Emitting Color: Yellow, White, Warm White, Red, Blue, Green
 Operating Voltage: 220V AC
 Wattage : 6W
 LED Quantity : 6
 Viewing Angle : 15° - 120°
 Size : φ 135 Round

2 Years

Cast Aluminium housing fixed with collimated lens. 6x1W LED mounted on MCPCB by reflow soldering, extruded aluminium heat sink. Spring loaded mounting clips, with separate driver.



WPDLLLED-3x3

Emitting Color: Yellow, White, Warm White, Red, Blue, Green
 Operating Voltage: 220V AC
 Wattage : 9W
 LED Quantity : 3
 Viewing Angle : 15° - 120°
 Size : φ 144 Round

2 Years

Cast Aluminium housing fixed with collimated lens. 3x3W LED mounted on MCPCB by reflow soldering, extruded aluminium heat sink. Spring loaded mounting clips, with separate driver.



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WPDLLLED-7

Emitting Color: Yellow, White, Warm White, Red, Blue, Green
Operating Voltage: 220V AC
Wattage : 7W
LED Quantity : 7
Viewing Angle : 15° - 120°
Size : φ 85 Round

2 Years

Cast Aluminium housing fixed with collimated lens. 7x1W LED mounted on MCPCB by reflow soldering, extruded aluminium heat sink. Spring loaded mounting clips, with separate driver.



WPDLLLED-9

Emitting Color: Yellow, White, Warm White, Red, Blue, Green
Operating Voltage: 220V AC
Wattage : 9W
LED Quantity : 9
Viewing Angle : 15° - 120°
Size : φ 135 Round

2 Years

Cast Aluminium housing fixed with collimated lens. 9x1W LED mounted on MCPCB by reflow soldering, extruded aluminium heat sink. Spring loaded mounting clips, with separate driver.



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WPDLLLED-15

Emitting Color: Yellow, White, Warm White, Red, Blue, Green
 Operating Voltage: 220V AC
 Wattage : 15W
 LED Quantity : 15
 Viewing Angle : 15° - 120°
 Size : φ 144 Round

2 Years

Cast Aluminium housing fixed with collimated lens. 15x1W LED mounted on MCPCB by reflow soldering, extruded aluminium heat sink. Spring loaded mounting clips, with separate driver.

WPDLLLED-15GD

Emitting Color: Yellow, White, Warm White
 Operating Voltage: 220V AC
 Wattage : 15W
 LED Quantity : 12
 Viewing Angle : Flood
 Size : 160mm Round

2 Years

Cast Aluminium housing fixed with high quality glass diffuser. 12x1.25W LED mounted on MCPCB by reflow soldering, extruded aluminium heat sink. Spring loaded mounting clips, with separate driver. Recessed ring with broad trim for all types of ceilings. Ultra soothing effect for eyes. Reflector In-built.



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WPCOBDL-5
[New]

Emitting Color: Yellow, White, Warm White
Operating Voltage: 220V AC
Wattage : 5W
LED Quantity : 1
Viewing Angle : Diffused
Technology: Chip On Board

2 Years

Plastic housing fixed with high quality diffuser. 1x5W LED mounted on MCPCB by reflow soldering, extruded aluminium heat sink. Spring loaded mounting clips, with in-built driver.



WPCOBDL-10
[New]

Emitting Color: Yellow, White, Warm White
Operating Voltage: 220V AC
Wattage : 10W
LED Quantity : 1
Viewing Angle : Diffused
Technology: Chip On Board

2 Years

Plastic housing fixed with high quality diffuser. 1x10W LED mounted on MCPCB by reflow soldering, extruded aluminium heat sink. Spring loaded mounting clips, with in-built driver.



Part Name/Ordering Code

Product Description

Replacement/Guarantee



WPCOBDL-15
[New]

Emitting Color: Yellow, White, Warm White
Operating Voltage: 220V AC
Wattage : 15W
LED Quantity : 1
Viewing Angle : Diffused
Technology: Chip On Board

2 Years

Plastic housing fixed with high quality diffuser. 1x15W LED mounted on MCPCB by reflow soldering, extruded aluminium heat sink. Spring loaded mounting clips, with in-built driver.





WPRL-1

Emitting Color: Yellow, White, Warm White
Operating Voltage: 220V AC
Wattage : 1W
LED Quantity : 1
Viewing Angle : 15°- 60°
Type: MR-16

2 Years

Aluminium housing fixed with collimated lens. 1x1W LED mounted on MCPCB by reflow soldering, extruded aluminium heat sink. Spring loaded mounting clips, with separate driver



Part Name/Ordering Code	Product Description	Replacement/Guarantee
	<p>WPRL-3</p> <p>Emitting Color: Yellow, White, Warm White Operating Voltage: 220V AC Wattage : 3W LED Quantity : 3 Viewing Angle : 15°- 45° Type: MR-16</p> <p>Aluminium housing fixed with collimated lens.3x1W LED mounted on MCPCB by reflow soldering,extruded aluminium heat sink.Spring loaded mounting clips, with separate driver</p>	<p>2 Years</p>
	<p>WPRL-9</p> <p>Emitting Color: Yellow, White, Warm White Operating Voltage: 220V AC Wattage : 9W LED Quantity :3 Viewing Angle : 15°- 60° Type: MR-16</p> <p>Aluminium housing fixed with collimated lens.3x3W LED mounted on MCPCB by reflow soldering,extruded aluminium heat sink.Spring loaded mounting clips, with separate driver</p>	<p>2 Years</p>



Part Name/Ordering Code

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Replacement/Guarantee



WPTL-19

Emitting Color: Yellow, White, Day Light, Warm White
Operating Voltage: 220V AC
Wattage : 19W
Viewing Angle : 180°
Length: 4 feet, T8, T5

2 Years

LED Tube Light housing fixed with housing. LEDs mounted on MCPCB by reflow soldering, extruded aluminium heat sink. With separate/inbuilt driver, both options available.



WPTL-9

Emitting Color: Yellow, White, Day Light Warm White
Operating Voltage: 220V AC
Wattage : 9W
Viewing Angle : 180°
Length : 2 feet, T8, T5

2 Years

LED Tube Light housing fixed with housing. LEDs mounted on MCPCB by reflow soldering, extruded aluminium heat sink. With separate/inbuilt driver, both options available.



Part Name/Ordering Code

Product Description

Replacement/Guarantee



WP3528/5,WP5050/5
WP3528/8,WP5050/8
WP3528/15,WP5050/15

Emitting Color: Yellow, White, Day Light, Warm White
Operating Voltage: 220V AC
Wattage : 5W/Meter, 8W/Meter, 15W/Meter
Package: 3528,5050
Operating Voltage: 12V DC

1 Year

LED Strip Light with separate driver used generally for Cove Lighting and False Ceiling.



WPR3528/5,WPR5050/5
WPR3528/8,WPR5050/8
WPR3528/15,WPR5050/15

Emitting Color: Yellow, White, Day Light, Warm White, RGB
Operating Voltage: 220V AC
Wattage : 5W/Meter, 8W/Meter, 15W/Meter
Package: 3528,5050
Operating Voltage: 12V DC

1 Year

LED Strip Light with separate driver used generally for Cove Lighting and False Ceiling.
Separate remote and sensors for different color changing modes and wireless operation.



Part Name/Ordering Code

Product Description

Replacement/Guarantee



WPPL-12R
[New]

Emitting Color: Yellow, White, Warm White
Operating Voltage: 220V AC
Wattage : 12W
Viewing Angle : Diffused
Size: 150mm Round
Finish: White/Silver
Application: POP Ceiling & Gypsum Ceiling

2 Years

Aluminium housing fixed with diffuser.Surface Mount LEDs mounted on MCPCB by reflow soldering,extruded aluminium heat sink.Spring loaded mounting clips, with separate driver.





WPPL-18R
[New]

Emitting Color: Yellow, White, Warm White
Operating Voltage: 220V AC
Wattage : 18W
Viewing Angle : Diffused
Size: 200mm Round
Finish: White/Silver
Application: POP Ceiling & Gypsum Ceiling

2 Years

Aluminium housing fixed with diffuser.Surface Mount LEDs mounted on MCPCB by reflow soldering,extruded aluminium heat sink.Spring loaded mounting clips, with separate driver.



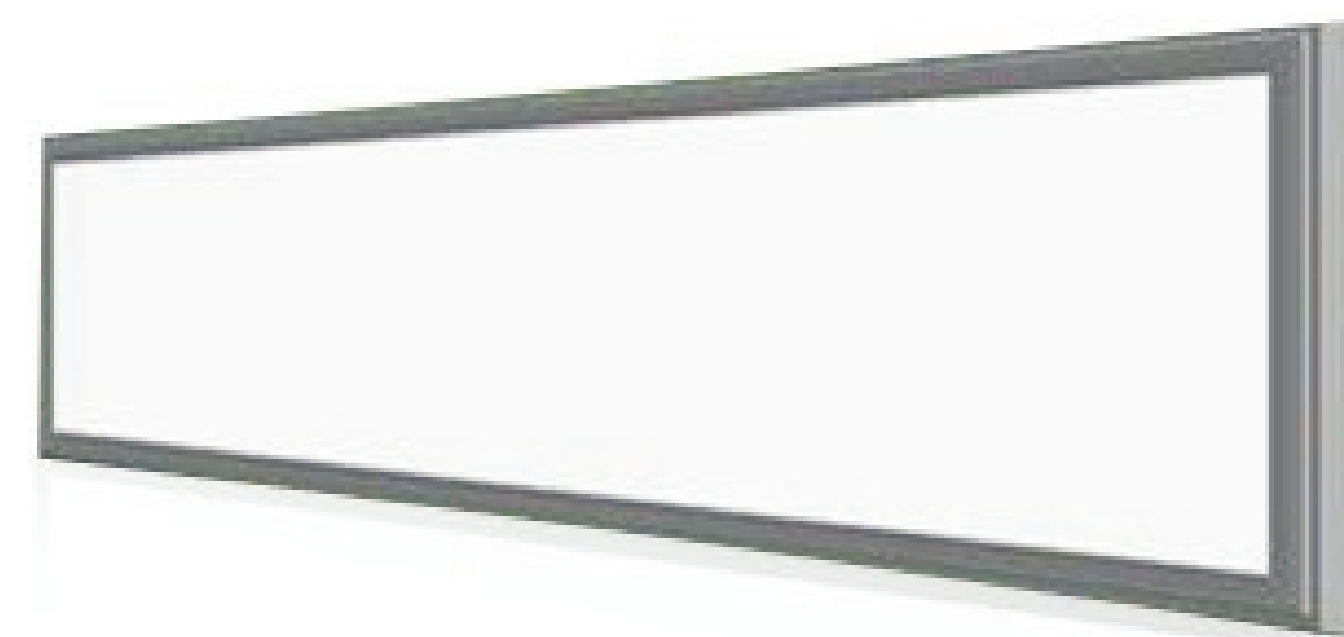
	Part Name/Ordering Code	Product Description	Replacement/Guarantee
	<p>WPPL-22S [New]</p>	<p>Emitting Color: Yellow, White, Warm White Operating Voltage: 220V AC Wattage : 22W Viewing Angle : Diffused Size: 300mm X 300mm Square Finish: White/Silver Application: POP Ceiling & Gypsum Ceiling</p> <p>Aluminium housing fixed with diffuser.Surface Mount LEDs mounted on MCPCB by reflow soldering,extruded aluminium heat sink.Spring loaded mounting clips, with separate driver.</p>	<p>2 Years</p>
	<p>WPPL-45S [New]</p>	<p>Emitting Color: Yellow, White, Warm White Operating Voltage: 220V AC Wattage : 45W Viewing Angle : Diffused Size: 600mm x 600mm Square Finish: White/Silver Application: POP Ceiling & Gypsum Ceiling</p> <p>Aluminium housing fixed with diffuser.Surface Mount LEDs mounted on MCPCB by reflow soldering,extruded aluminium heat sink.Spring loaded mounting clips, with separate driver.</p>	<p>2 Years</p>



Part Name/Ordering Code

Product Description

Replacement/Guarantee



WPPL-45RE

[New]

Emitting Color: Yellow, White, Warm White
 Operating Voltage: 220V AC
 Wattage : 45W
 Viewing Angle : Diffused
 Size: 1200mm X 300mm Rectangular
 Finish: White/Silver
 Application: POP Ceiling & Gypsum Ceiling

2 Years



Aluminium housing fixed with diffuser.Surface Mount LEDs mounted on MCPCB by reflow soldering,extruded aluminium heat sink.Spring loaded mounting clips, with separate driver.

Terms and Conditions:



Due to Continuous Efforts in developing products and improvements, White Placard Technologies Pvt. Ltd. reserves the rights to make changes in the design and data of the luminaries without any prior notice. All the prices are subject to change without any prior notice. This price list supersedes all earlier prices. (To be provided separately by the dealer).



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	Part Name/Ordering Code	Product Description	Replacement/Guarantee
	WPSLED-11	Emitting Color: Yellow, White, Warm White Operating Voltage: 220V AC Wattage : 11W Viewing Angle : All Available Size: 295mm x 95mm x35mm Weight: 1.4 Kg Pole Mounting: Standard Intergral LED Street Light Luminary comprising of epoxy powder coated aluminium housing, enclosed with glass cover in frame.11x1W LEDs mounted on MCPCB.	2 Years
	WPSLED-20	Emitting Color: Yellow, White, Warm White Operating Voltage: 220V AC Wattage : 20W Viewing Angle : All Available Size: 295mm x 95mm x35mm Weight: 1.4 Kg Pole Mounting: Standard Intergral LED Street Light Luminary comprising of epoxy powder coated aluminium housing, enclosed with glass cover in frame.20x1W LEDs mounted on MCPCB.	2 Years



Part Name/Ordering Code	Product Description	Replacement/Guarantee	
	WPSLED-30	Emitting Color: Yellow, White, Warm White Operating Voltage: 220V AC Wattage : 30W Viewing Angle : All Available Size: 435mm x 210mm x50mm Pole Mounting: Standard	2 Years
Intergral LED Street Light Luminary comprising of epoxy powder coated aluminium housing, enclosed with glass cover in frame.30x1W LEDs mounted on MCPCB.			
	WPSLED-36	Emitting Color: Yellow, White, Warm White Operating Voltage: 220V AC Wattage : 36W Viewing Angle : All Available Size: 425mm x 210mm x50mm Weight: 2.2 Kg Pole Mounting: Standard	2 Years
Intergral LED Street Light Luminary comprising of epoxy powder coated aluminium housing, enclosed with glass cover in frame.36x1W LEDs mounted on MCPCB.			



Part Name/Ordering Code

Product Description

Replacement/Guarantee



WPSLED-45

Emitting Color: Yellow, White, Warm White
Operating Voltage: 220V AC
Wattage : 30W
Viewing Angle : All Available
Size: 435mm x 210mm x50mm
Weight: 2.2Kg
Pole Mounting: Standard

2 Years

Intergral LED Street Light Luminary comprising of epoxy powder coated aluminium housing, enclosed with glass cover in frame.42x1W LEDs mounted on MCPCB.




WPSLED-60

Emitting Color: Yellow, White, Warm White
Operating Voltage: 220V AC
Wattage : 60W
Viewing Angle : All Available
Size: 390mm x 180mm x55mm
Weight: 2.9Kg
Pole Mounting: Standard

2 Years

Intergral LED Street Light Luminary comprising of epoxy powder coated aluminium housing, enclosed with glass cover in frame.60x1W LEDs mounted on MCPCB.



Part Name/Ordering Code	Product Description	Replacement/Guarantee
WPSLED-120	 <p>Emitting Color: Yellow, White, Warm White Operating Voltage: 220V AC Wattage : 120W Viewing Angle : All Available Size: 610mm x 400mm x 125mm Weight: 9 Kg Pole Mounting: Standard</p>	2 Years
<p>Intergral LED Street Light Luminary comprising of epoxy powder coated aluminium housing, enclosed with glass cover in frame.120x1W LEDs mounted on MCPCB.</p>		

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Part Name/Ordering Code

Product Description

Replacement/Guarantee



WPFLED-10-1

Emitting Color: Yellow, White, Warm White
Operating Voltage: 220V AC
Wattage : 10W
Viewing Angle : All Available
Mounting: Standard

2 Years

Intergral LED Flood Light Luminary comprising of epoxy powder coated aluminium housing, enclosed with glass cover in frame.1x10W LED mounted on MCPCB.





WPFLED-20

Emitting Color: Yellow, White, Warm White
Operating Voltage: 220V AC
Wattage : 20W
Viewing Angle : All Available
Mounting: Standard

2 Years

Intergral LED Flood Light Luminary comprising of epoxy powder coated aluminium housing, enclosed with glass cover in frame.20x1W LEDs mounted on MCPCB.



Part Name/Ordering Code	Product Description	Replacement/Guarantee
	<p>WPFLED-30</p> <p>Emitting Color: Yellow, White, Warm White Operating Voltage: 220V AC Wattage : 30W Viewing Angle : All Available Mounting: Standard</p> <p>Intergral LED Flood Light Luminary comprising of epoxy powder coated aluminium housing, enclosed with glass cover in frame.30x1W LEDs mounted on MCPCB.</p>	<p>2 Years</p>
	<p>WPFLED-60</p> <p>Emitting Color: Yellow, White, Warm White Operating Voltage: 220V AC Wattage : 60W Viewing Angle : All Available Mounting: Standard</p> <p>Intergral LED Flood Light Luminary comprising of epoxy powder coated aluminium housing, enclosed with glass cover in frame.60x1W LEDs mounted on MCPCB.</p>	<p>2 Years</p>



Part Name/Ordering Code

Product Description

Replacement/Guarantee



WPFLED-80

Emitting Color: Yellow, White, Warm White
Operating Voltage: 220V AC
Wattage : 80W
Viewing Angle : All Available
Mounting: Standard

2 Years

Intergral LED Flood Light Luminary comprising of epoxy powder coated aluminium housing, enclosed with glass cover in frame. 80x1W LEDs mounted on MCPCB.



WPFLED-120

Emitting Color: Yellow, White, Warm White
Operating Voltage: 220V AC
Wattage : 120W
Viewing Angle : All Available
Mounting: Standard

2 Years

Intergral LED Flood Light Luminary comprising of epoxy powder coated aluminium housing, enclosed with glass cover in frame. 80x1.5W LEDs mounted on MCPCB.



Part Name/Ordering Code

Product Description

Replacement/Guarantee



WPBAY-30
[New]

Emitting Color: Yellow, White, Warm White
Operating Voltage: 220V AC
Wattage : 30W
Viewing Angle : All Available
Mounting: Standard

2 Years

Intergral industrial LED High Bay Light Luminary comprising of epoxy powder coated aluminium housing..1x30W LED mounted on MCPCB.



WPBAY-50
[New]

Emitting Color: Yellow, White, Warm White
Operating Voltage: 220V AC
Wattage : 50W
Viewing Angle : All Available
Mounting: Standard

2 Years

Intergral LED Flood Light Luminary comprising of epoxy powder coated aluminium housing .1x30W LED mounted on MCPCB.



Part Name/Ordering Code

Product Description

Replacement/Guarantee



WPBAY-100
WPBAY-120
[New]

Emitting Color: Yellow, White, Warm White
Operating Voltage: 220V AC
Wattage : 100W/120W
Viewing Angle : All Available
Mounting: Standard

2 Years

Intergral industrial LED High Bay Light Luminary comprising of epoxy powder coated aluminium housing. 1x100W/1X120W LED mounted on MCPCB.

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WPLWWLED-936

Emitting Color: Yellow, White, Warm White, RGB
 Operating Voltage: 220V AC
 Wattage : 9-36W
 No.of LEDs:9-36(9LEDs/feet)
 Viewing Angle : All Available
 Size:1 feet-4 feet(Linear)
 Mounting: Standard

2 Years

Intergral LED Linear Wall Washer Luminary comprising of extruded aluminium housing.Adjustable mounting bracket for easy aiming..



WPRWWLED

Emitting Color: Yellow, White, Warm White, RGB
 Operating Voltage: 220V AC
 Wattage : 10W - 60W
 Viewing Angle : All Available
 Mounting: Standard

2 Years

Intergral rectangular LED Wall Washer Luminary comprising of extruded aluminium housing, enclosed with glass cover in frame.LEDs mounted on MCPCB.Different color display modes available. Remote included for wireless operation.





Disclaimer

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As used herein:

1. Life support devices or systems are devices or systems which, (a) are intended for surgical implant into the body, or (b) support or sustain life, and (c) whose failure to perform when properly used in accordance with instructions for use provided in the labeling, can be reasonably expected to result in a significant injury of the user.
- 2 A critical component in any component of a life support device or system whose failure to perform can be reasonably expected to cause the failure of the life support device or system, or to affect its safety or effectiveness.

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Awarded 3rd in Mines Safety Week 2012, By Director General Of Mines Safety, India

