# Lighting the World for More than 4 Decades













**Automotive Lighting Solutions** 



















Manufacturer of Complete Range of Halogen, Incandescent & LED Bulbs











#### CHAIRMAN'S MESSAGE



LUXPAL has indeed come a long way, from a humble beginning from my first venture 'G.T Lamps Pvt Ltd.' to now establishing three companies with State of the Art Infrastructure and leading technology, it has been a remarkable achievement for us. The group has always focused to maintain Goodwill by attaining Customer Loyalty. This has only been possible by consistently putting in our blood & sweat to provide superior quality products at Competitive prices. With continuous innovation, LUXPAL has been able to diversify and work extensively in the field of LED Bulbs and Lights and aims to dominate this category. LUXPAL's commitment to dependability and innovation has won company a reputation for producing high-quality goods at reasonable rates. LUXPAL seeks to work with individuals and businesses who have a vision for changing the automotive lighting sector.

S.C Gupta Founder & Chairman

#### ABOUT LUXPAL

With a history of more than 4 decades, LUXPAL is a pioneer in the realm of Automotive Lighting. Driven by Innovation and sheer dynamism, LUXPAL aims to bring Revolution in Automotive Lighting Industry by bringing in cutting edge technology. This is evident by the vast range of Automotive Incandescent and LED Bulbs and Lights that LUXPAL has been able to develop with continuous R&D and futuristic approach.

Driven by the passion to maintain superior quality and continuous effort to innovate and improve our processes has enabled LUXPAL to become suppliers to Major Vehicle Manufacturers in India which includes companies like TVSMotors, Hero Moto Corp, Royal Enfield, Bajaj Auto, etc., and 20 other Electric Vehicles Manufacturers including Revamp Moto, Hop Electric, Batt:RE, etc.

As the title Suggests, 'Smart Lighting Solution', LUXPAL, with it's leading technology, has been able to provide smart solutions for the lighting of Two Wheelers, Three Wheelers, Four Wheelers, Heavy Vehicles&Electric Vehicles.

We all know the importance of Automotive lighting and it's components in the Automobile Industry. Not just because they make a vehicle more visible and play a crucial role in improving the aesthetics, but also they ensure the driver's and pedestrian's safety. Hence, we cannot underestimate the importance of a reliable lighting solution. LUXPAL aims to provide just that. Thus, we are working 24/7 to achieve Massive Transformation in the market in terms of Reliability and Creativity.

'WELCOME TO THE WORLD OF AUTOMOTIVE LIGHTING'

'WELCOME TO THE REVOLUTION'





## **HALOGEN BULB**

PART NO	VOLTAGE	WATTAGE	BASE	STD. PKG.	FIG. NO.
H1 12V 55W	12V	55W	P14.5s	800	1
H1 12V 100W	12V	100W	P14.5s	800	1
H1 24V 70W	24V	70W	P14.5s	800	1
H1 24V 100W	24V	100W	P14.5s	800	1



FIG. NO. 1



FI	G	NO	2

PART NO	VOLTAGE	WATTAGE	BASE	STD. PKG.	FIG. NO.
H3 12V 55W	12V	55W	PK22s	800	2
H3 12V 100W	12V	100W	PK22s	800	2
H3 24V 70W	24V	70W	PK22s	800	2
H3 24V 100W	24V	100W	PK22s	800	2



FIG. NO. 3

PART NO	VOLTAGE	WATTAGE	BASE	STD. PKG.	FIG. NO.
H4 12V 60/55W	12V	60/55W	P43t	400	3
H4 12V 100/90W	12V	100/90W	P43t	400	3
H4 12V 130/100W	12V	130/100W	P43t	400	3
H4 12V 60/55W	12V	60/55W	P45t	400	4
H4 12V 100/90W	12V	100/90W	P45t	400	4
H4 12V 130/100W	12V	130/100W	P45t	400	4



FIG. NO. 4



FIG. NO. 5

PART NO	VOLTAGE	WATTAGE	BASE	STD. PKG.	FIG. NO.
H4 24V 75/70W	24V	75/70W	P43t	400	5
H4 24V 100/90W	24V	100/90W	P43t	400	5
H4 24V 130/100W	24V	130/100W	P43t	400	5
H4 24V 75/70W	24V	75/70W	P45t	400	6
H4 24V 100/90W	24V	100/90W	P45t	400	6
H4 24V 130/100W	24V	130/100W	P45t	400	6



FIG. NO. 6

PART NO.	VOLTAGE	WATTAGE	BASE	STD. PKG.	FIG. NO.
H7 12V 55W	12V	55W	PX26d	800	7
H7 12V 100W	12V	100W	PX26d	800	7
H7 24V 70W	24V	70W	PX26d	800	7
H7 24V 100W	24V	100W	PX26d	800	7



FIG. NO. 7





## **HALOGEN BULB**



FIG. NO. 8

PART NO	VOLTAGE	WATTAGE	BASE	STD. PKG.	FIG. NO.
H8 12V 35W	12V	35W	PGJ 19-1	400	8
H11 12V 55W	12V	55W	PGJ 19-2	400	9
H11 12V 100W	12V	100W	PGJ 19-2	400	9
H11 24V 70W	24V	70W	PGJ 19-2	400	9



FIG. NO. 9



FIG. NO. 10

PART NO	VOLTAGE	WATTAGE	BASE	STD. PKG.	FIG. NO.
9005 12V 65W	12V	65W	P20d	400	10
9005 12V 80W	12V	80W	P20d	400	10
9006 12V 55W	12V	55W	P22d	400	11
9006 12V 80W	12V	80W	P22d	400	11



FIG. NO. 11



FIG. NO. 12

PART NO	VOLTAGE	WATTAGE	BASE	STD. PKG.	FIG. NO.
HS1 12V 35/35W	12V	35/35W	P43t	400	12
HS1(Blue) 12V 35/35W	12V	35/35W	P43t	400	12



FIG. NO. 12



FIG. NO. 13

PART NO	VOLTAGE	WATTAGE	BASE	STD. PKG.	FIG. NO.
H4 BTO 12V 100/90W	12V	100/90W	вто	400	13
H4 BTO 12V 130/90W	12V	130/90W	вто	400	13
H4 BTO 12V 60/55W	12V	60/55W	вто	400	13



FIG. NO. 14

PART NO	VOLTAGE	WATTAGE	BASE	STD. PKG.	FIG. NO.
M5 BTO 12V 35/35W	12V	35/35W	BA20d	400	14
M5 BTO 6V 25/25W	6V	25/25W	BA20d	400	14



FIG. NO. 15

PART NO	VOLTAGE	WATTAGE	BASE	STD. PKG.	FIG. NO.
M5 BPF 12V 35/35W	12V	35/35W	P36d	400	15







**PRODUCT DESCRIPTION**  (IM)

LUMEN VOLTAGE POWER (W)

(V)

LIFE (HRS)

CODE

PRODUCT LIGHTING COLOR

WARM

WHITE

WARM

WARM

WHITE

WARM

WHITE

WARM

WHITE

WARM

WARM

WHITE

WARM

WHITE

WARM

BASE **TYPE** 

P45t

FILAMENT

U-Z

SHAPED

WITH

SHIELD

STD. PKG (PCS)

FIG. NO.



#### **HEAD LAMP BULBS**



FIG. NO. 16

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ASYMMETRICAL **HEAD LIGHT** REFLECTOR DOUBLE FILAMENT BULB USED IN **VEHICLES LIKE** TRUCKS, TRACTORS, BUSES, CARS ETC.

574-776	12 V
1000 731 -989	24 V

45/40 W 75/150

55/50W

75/150 24AS5550S

12AS6050

12BP6050

12BP8080

12AS4540S

WARM P45t WHITE

STRAIGHT/Z SHAPED COILED COIL WITH SHIELD

**STRAIGHT** 

**STRAIGHT** 

STRAIGHT

STRAIGHT

COILED COIL

**STRAIGHT** 

COILED COIL

STRAIGHT

STRAIGHT AXIAL

16

17

17

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16 400

400



FIG. NO. 17

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ASYMMET HEAD LI REFLEC DOUBL FILAME BULB U IN VEHIC LIKE TRU TRACTO BUSES, CAR

RICAL
GHT
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SED
LES
CKS,
RS,
RSFTC

840/892 12 V 60/50W 1000/1000 12 V 80/80 W

1000/1000

24 V 80/80 W 100/100 24AS8080

60/50

w

54/44

100/100

100/100

100/100

100/100

WHITE WARM 12AS8080 P45t **STRAIGHT** WHITE

P45t

P45t

P36d

P36d

STRAIGHT COILED

17 400 COIL

600

600

600

600

600

600

600

400

400

FIG. NO. 18

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**BPF INCANDES** DOUBL FILAME BULB US IN HEADLA OF TRUC AND TRAC

	840/892
CENT E NT	1000/100
SED AMPS CKS	1000/100
TORS.	520-780

80/80 000/1000 12 V 80/80 000/1000 24 V W 520-780 36/36 12 V 520-780

12 V

100/100 24BP8080 100/100 12BP3636

**STRAIGHT** P36d 600 WHITE **COILED COIL** WARM P36d STRAIGHT 600 WHITE



FIG. NO. 19

BULB LAMP HEAD

BULB

**EAD LAMP** 

BPF CA **HEADLA BULB DO FILAMENT** IN HEADLA OF TRUC TRACTO AND BUS

AR	1101 763-947
MP	
UBLE	1101
USED	763-947
AMPS	892
CKS,	670-827
RS	
SES.	892

1101

1101 54/44 24 V 763-947 W 892 12 V 670-827 892 670-827

24 V

50/40 W 75/100 50/40 W 12 V 75/100

125/150 24BP5444P 125/150 24BP5444

> 12BP5040 WHITE 12BP5040P

WARM

WARM

WHITE

WHITE

P36d

P36d P36s

P36s

P36d

P36d

P36d

STRAIGHT 600 WITH SHIELD



FIG. NO. 20

HIGH POWER
SINGLE
FILAMENT
PLOUGH LAMP
BULB USED IN
PLOUGH LAMPS
OF TUCKS AND
TRACTORS.

80 W 100

60 W

100

100

12BP80 WARM

12BP60

24BP60

WARM P36d P36s WHITE

STRAIGHT AXIAL **STRAIGHT** P36d

AXIAL 600 20 COILED COIL

60 W





	CROUR	PRODUCT	LUMEN	VOLTAGE	POWER	LIFE	PRODUCT	LIGHTING	DAGE		STD.	FIG
	GROUP NAME	DESCRIPTION	(IM)	(V)	(W)	(HRS)	CODE	COLOR	BASE TYPE	FILAMENT	PKG (PCS)	FIG. NO.
FIG. NO. 21	HEAD LAMP BULB	S2 BOSCH TYPE HEAD LIGHT INCANDESCENT BULB USED IN HEADLAMPS OF MOTORCYCLES, MOPEDS AND TRACTORS.	520-780 372-558	12 V	35 / 35 W	100/100	12BO3535S	WARM WHITE	BA20d	U-Z SHAPED WITH SHIELD	600	21
		возсн	840/892	12 V	60/50 W	100/100	12BO6050	WARM WHITE	BA20d	STRAIGHT	600	22
-	BULB	TYPE HEAD  LAMP DOUBLE  FILAMENT	1000/1000	12 V	80/80 W	100/100	12BO8080	WARM WHITE	BA20d	STRAIGHT	600	22
LUXPAL	HEAD LAMP	BULB USED IN	1000/1000	24 V	80/80 W	100/100	24BO8080	WARM WHITE	BA20d	STRAIGHT COILED COIL	600	22
4	HEAD	HEADLAMPS OF TRUCKS AND	350/350	12 V	25/25 W	100/100	12BO2525	WARM WHITE	BA20d	STRAIGHT	600	22
FIG. NO. 22	TRACTORS.		520-780 520-780	12 V	36/36 W	100/100	12BO3636	WARM WHITE	BA20d	STRAIGHT	600	22
(F)	MP BULB	BOSCH TYPE HEAD LIGHT BULB SINGLE FILAMENT USED IN	520 780	12 V	35 W	100	12BO35 SC	WARM WHITE	BA20s	STRAIGHT	600	23
11000	H P P P P P P P P P P P P P P P P P P P	HEADLAMPS & PLOUGH LAMPS OF TRUCKS AND TRACTORS.	520 780	12 V	35 W	100	12BO35 DC	WARM WHITE	BA20d	STRAIGHT	600	23
FIG. NO. 23												
	HEAD LAMP BULB	PF TYPE HEADLAMP BULBS USED IN JAPANESE TWO WHEELERS	520 520	12 V	35/35W	100	12PF3535	WARM WHITE	P15d-1	STRAIGHT/V SHAPE	600	24
FIG. NO. 24												
	HEAD LAMP BULB	PF TYPE HEADLAMP BULBS USED IN JAPANESE TWO WHEELERS	520 520	12 V	35/35W	100	12PF3535	WARM WHITE	P15d-3	STRAIGHT	600	25





GROUP NAME

PRODUCT **DESCRIPTION**  LUMEN VOLTAGE POWER (IM)

(W)

(V)

LIFE (HRS)

CODE

PRODUCT LIGHTING BASE COLOR

**FILAMENT** TYPE

STD. PKG (PCS)

FIG. NO.





FIG. NO. 26

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TIVE OR MP JSED IED BILES.

	224-336	12 V	21 W	100	12PY21W	AMBER	BAU15s	STRAIGHT	1000	26
	224-336	24 V	21 W	100	24PY21W	AMBER	BAU15s	STRAIGHT COILED COIL	1000	26
) S.	224-336	12 V	21 W	100	1141ACSP AMBER	AMBER	BA15s	STRAIGHT	1000	26
<b>J</b> .	224-336	24 V	21 W	100	2441ACSP AMBER	AMBER	BA15s	STRAIGHT COILED COIL	1000	26



FIG. NO. 27

BULB	AUTOMOTIVE TAIL AND	374-506 28-42	12 V	21 / 5 W	100/1000	1176	WARM WHITE	BA15d	STRAIGHT	1000	27
L LAMP	BRAKE LIGHT BULBS USED IN VARIED AUTOMOBILES.	374-506 28-42	12 V	21 / 5 W	100/1000	1016	WARM WHITE	BAY15d	STRAIGHT	1000	27
		100-150 21-31	12 V	10 / 5 W	100/1000	1014	WARM WHITE	BAY15d	STRAIGHT	1000	27

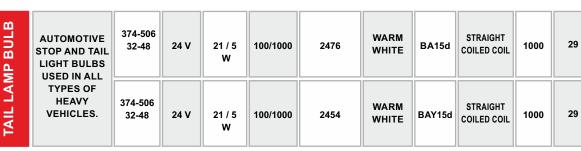


FIG. NO. 28

AP BULB	AUTOMOTIVE SIDE REAR NUMBER PLATE	391-529	24 V	21 W	100	2441	WA WH
TAIL LAMP	BLINKER BULBS USED IN ALL KINDS OF TRUCKS.	391-529	24 V	21 W	100	2442	WA WH

FIG. NO. 29

IAIL LAIMIP BULB	AUTOMOTIVE SIDE REAR NUMBER PLATE BLINKER BULBS USED IN ALL KINDS OF TRUCKS.	391-529	24 V	21 W	100	2441	WARM WHITE	BA15s	STRAIGHT COILED COIL	1000	28
		391-529	24 V	21 W	100	2442	WARM WHITE	BA15d	STRAIGHT COILED COIL	1000	28



TAIL LAMP BULB

_										
AUTOMOTIVE SIDE REAR NUMBER PLATE	391-529	12 V	21 W	100	1141	WARM WHITE	BA15s	STRAIGHT	1000	30
BLINKER BULBS USED IN VARIED AUTOMOBILES.	391-529	12 V	21 W	100	1142	WARM WHITE	BA15d	STRAIGHT	1000	30





	GROUP NAME	PRODUCT DESCRIPTION	LUMEN (IM)	VOLTAGE (V)	POWER (W)	LIFE (HRS)	PRODUCT CODE	LIGHTING COLOR	BASE TYPE	FILAMENT	STD. PKG (PCS)	FIG. NO.	
HEAVY DUTY	TAIL LAMP BULB	AUTOMOTIVE HEAVY DUTY SIDE REAR INDICATOR BULB USED IN ALL KIN DS OF HEAVY VEHICLES	391-529	24 V	21 W	300	2441HDLL	WARM WHITE	BA15s	HEAVY DUTY COILED COIL WITH ANCHOR	1000	31	
FIG. NO. 31	INDICATOR BULBS												
LUMPAL 124	INDICATOR BULB	SIDE REAR NUMBER PLATE BLINKER MINIATURE BULB USED IN VARIED AUTOMOBILES.	40-60	12 V	5 W	200	67	WARM WHITE	BA15s	C-2R	1000	32	
FIG. NO. 32	INDICATOR BULB	INDICATOR MINIATURE INCANDESCENT BULB USED IN ALL TYPES OF TWO WHEELERS.	60-90	12 V	10 W	200	91(AMBER)	AMBER	BAU15s	STRAIGHT	1000	33	
FIG. NO. 33	INDICATOR BULB	AUTO MINIATURE INDICATOR LAMP BULB USED IN VARIED AUTOMOBILES.	100-150	12 V	10 W	200	91	WARM WHITE	BA15s	C-2R	1000	34	
HEAVY DUTY FIG. NO. 35	INDICATOR BULB	AUTO MINIATURE INDICATOR LAMP BULB USED IN TWO WHEELERS	100-150	12 V	10 W	500	T-16 12V GAS FILLED HEAVYDUTY	WARM WHITE	BA15s	C-2V	2000	35	
HEAVY DUTY	INDICATOR BULB	AUTO MINIATURE INDICATOR LAMP BULB USED IN TRUCKS	100-150	24 V	10 W	500	T-16 24V GASFILLED HEAVY DUTY	WARM WHITE	BA15s	C-2V	2000	36	





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GROUP

#### PRODUCT **DESCRIPTION**

LUMEN VOLTAGE POWER (IM) (V)

(W)

LIFE (HRS)

200

PRODUCT LIGHTING BASE CODE

COLOR

**FILAMENT** TYPE

STD. PKG (PCS)

FIG. NO.

SIDE, REAR, NUMBER PLATE **TURN SIGNAL** LAMP BULB (WITH ANCHOR) **USED IN TRUCKS** AND BUSES.

40-60 24 V

5 W

2467

WARM BA15s WHITE

1000

C-2V

37

38

FIG. NO. 37

#### **SPEEDOMETER BULBS**



FIG. NO. 38

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**AUTOMOTIVE DASHBOARD** AND **SPEEDOMETER BULB USED IN** VARIED AUTOMOBILES.

7-15 12 V

12-18

24 V 2 W

2 W

200

200

**TD53** 

24TD

BA9s

BA9s

C-2V

4000

C-2V 2000 38



FIG. NO. 39



**NEDGE BASE BULB** 

**DASHBOARD** AND INDICATON INCANDESCENT **BULB WHICH** CAN BE USED **IN VARIED** AUTOMOBILES.

**AUTOMOTIVE** 

AUTOMOBILES.

7-15

12 V 2 W 200

TM53

WARM BA7s

WHITE

WARM

WHITE

WARM

WHITE

C-2R

4000 39



FIG. NO. 40

BULB **DASHBOARD** AND FUEL SPEEDOMETER GAUGE **MINIATURE BULB USED IN VARIED** 

12-18

24 V

200

2 W

2 W

24TM

WARM WHITE

BA7s

C-2V 2000

40

#### **WEDGE BASE BULBS**



FIG. NO. 41

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B		

FIG. NO. 42

**AUTOMOTIVE SPEEDOMETER** WEDGE BASE BULB USED IN **SPEEDOMETERS** OF CARS AND MOTORCYCLES.

7-15

12 V

1000

**T5** 

WARM WHITE

W2X4.6d

C-2V

4000

41





GRO NAM		LUMEN (IM)	VOLTAGE (V)	POWER (W)	LIFE (HRS)	PRODUCT CODE	LIGHTING COLOR	BASE TYPE	FILAMENT	STD. PKG (PCS)	FIG. NO.
FIG. NO. 43	AUTOMOTIVE SPEEDOMETER DASHBOARD AND MARKER WEDGE BASE BULBS USED IN VARIED AUTOMOBILES	40-60	12 V	5 W	200	T10 WITH HOLDER	WARM WHITE	W2.1X9.5d	C-2R	1000	43
BASE BULB	AUTOMOTIVE SPEEDOMETER DASHBOARD AND MARKER	24-36	12 V	5 W	200	T 10 AMBER	AMBER	W2.1X9.5d	C-2R	4000	44
WEDGEB	WEDGE BASE BULBS USED IN VARIED AUTOMOBILES	24-36	24 V	5 W	200	T 10 AMBER	AMBER	W2.1X9.5d	C-2V	4000	44
FIG. NO. 44											
BULB	AUTOMOTIVE SPEEDOMETER	40-60	12 V	5 W	200	T10	WARM WHITE	W2.1X9.5d	C-2R	4000	45
BASE I	DASHBOARD AND MARKER WEDGE	19-31	12 V	3.4 W	200	T10	WARM WHITE	W2.1X9.5d	C-2R	4000	45
EDGE	BASE BULBS USED IN VARIED	40-60	24 V	5 W	200	T10	WARM	W2.1X9.5d	C-2V	4000	45
FIG. NO. 45	AUTOMOBILES	19-31	24 V	3.4 W	200	T10	WARM WHITE	W2.1X9.5d	C-2V	4000	45
	_										
BASE BULB	AUTOMOTIVE INDICATOR DASHBOARD AND MARKER	60-90	12 V	10 W	200	T13	AMBER	W2.1X9.5d	C-2V	1000	46
WEDGE	WEDGE BASE BULBS USED IN VARIED AUTOMOBILES	120-160	12 V	16 W	200	T15	AMBER	W2.1X9.5d	C-2V	1000	46
FIG. NO. 46											
BASE BULB	AUTOMOTIVE INDICATOR DASHBOARD AND MARKER	100-150	12 V	10 W	200	T13	WARM WHITE	W2.1X9.5d	C-2R	1000	47
FIG. NO. 47	WEDGE BASE BULBS USED IN VARIED AUTOMOBILES	150-200	12 V	16 W	200	T15	WARM WHITE	W2.1X9.5d	C-2R	1000	47



FIG.

NO.

STD. PKG (PCS)

**FILAMENT** 



WEDGE BASE BULB	AUTOMOTIVE INDICATOR DASHBOARD AND MARKER WEDGE BASE BULBS USED IN VARIED AUTOMOBILES	460	12 V	21 W	100	T20	WARM WHITE	<b>W</b> 3X16d	STRAIGHT	900	48
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LIFE

(HRS)

PRODUCT LIGHTING BASE CODE COLOR TYPE

LUMEN VOLTAGE POWER

(W)

(IM)

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A		
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	FIG. NO. 49	$-\mu$

FIG. NO. 48

AUTOMOTIVE INDICATOR DASHBOARD AND MARKER WEDGE BASE BULBS USED IN VARIED AUTOMOBILES  AUTOMOTIVE INDICATOR DASHBOARD AND MARKER WEDGE BASE BULBS USED IN VARIED AUTOMOBILES  224-336  12 V  21 W  100  T20  AMBER  W3X16d  STRAIGHT  900	49
---	----



WEDGE BASE BULB

AUTOMOTIV TAIL AND BRAKE LIGH BULBS USED IN VARIED AUTOMOBILI	440/35	12 V	21/5W	100/1000	T21	WARM WHITE	<b>W</b> 3X16q	STRAIGHT	900	50	
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1613	
LUEPAL	
1	
FIG. NO. 51	

CABIN AND ROOF LAMP BULB USED IN ALL KINDS OF HEAVY VEHICLES.  To-100 24 V 8 W 200 2408 WARM WHITE BA9s C-2V 1000	51
---	----

**ROOF LAMP BULBS** 

LUKPAL	
1 8 1	
FIG NO 52	

CABIN AND CAR READING MINIATURE BULBS USED IN VARIED AUTOMOBILES.  CABIN AND CAR READING WINIATURE BULBS USED IN VARIED AUTOMOBILES.	52
--	----







PRODUCT **DESCRIPTION**  LUMEN VOLTAGE POWER (IM)

(V)

24 V

12 V

(W)

LIFE (HRS) CODE

PRODUCT LIGHTING BASE COLOR

TYPE

**FILAMENT** 

C-2F

FIG. NO.

#### **PARKING BULBS**

200



**PARKING BULB** 

**PARKING &** NUMBER PLATE **BULB USED IN ALL KINDS OF HEAVY** VEHICLES.

28-42

4 W

2404 **PHILIPS TYPE** 

WARM WHITE

BA9s

2000

53



FIG. NO. 54

BULB PARKING

**PARKING &** PILOT LAMP **BULB USED** IN ALL KINDS OF TWO WHEELERS.

28-42

4 W

200

1204 WARM **PHILIPS** WHITE TYPE

BA9s

C-2R

2000

54

#### **FESTOON BULBS**



FIG. NO. 55

**FESTOON BULB** BULB **USED IN ROOF** LAMPS AND **FESTOON FLASH** NUMBER **PLATES OF** VARIED **AUTOMOBILES** 

**FESTOON BULB** 

**FESTOON BULB** 

40-60 12 V 5 W 40-60 5 W 24 V

200

200

24844 WARM (11x39) WHITE

WARM

WHITE

12844

(11x39)

SV8.5 STRAIGHT

STRAIGHT

SV8.5

1000 55

1000

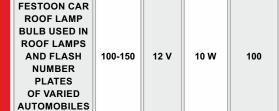
55



FIG. NO. 56

FIG. NO. 57

	FESTOON BULB USED IN ROOF LAMPS AND FLASH NUMBER PLATES OF VARIED AUTOMOBILES	15	12 V	3 W	200	12842 (11x31)	WARM WHITE	SV7.5	STRAIGHT	2000	56	
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12866 (11x31)

WARM WHITE SV8.5 STRAIGHT

1000 57





GROUP NAME

PRODUCT **DESCRIPTION**  LUMEN VOLTAGE POWER (IM)

(V)

(W)

LIFE (HRS) PRODUCT LIGHTING BASE CODE

COLOR

**FILAMENT** TYPE

STD. PKG (PCS)

FIG. NO.



#### **LED BULBS**

**************************************

n	UNIVERSAL
	LED HEAD
ຼີ	LGIHT BULB
Ξ.	USED IN TWO
<b>1</b>	& THREE
_	WHEELERS

В M-825±15% ۷O D-525±15%

12 V

6/6 W

2000

HS1 LED 12V 6/6W

WHITE/ WARM WHITE

P43t **FILAMENT** 

NO

400

58



m
5
面
₽.
۳

UNIVERSAL LED HEAD **LGIHT BULB USED IN TWO** & THREE WHEELERS

M-650±20% D-465±20%

12 V 6/6 W

2000

S2 LED 12V 6/6W

WHITE/ WARM WHITE

NO BA20d FILAMENT

400

59



FIG. NO. 60



LED BULB

UNIVERSAL **LED HEAD LGIHT BULB USED IN TWO** & THREE **WHEELERS** 

M-1100±15% D-1000 ±15% 12 V 10/10W

2000

HS1 PROJECTOR LED 12V

WHITE/ WARM WHITE

P43t

NO 400 **FILAMENT** 

60



FIG. NO. 61

LED BULB

**AUTOMOTIVE LED TAIL AND BRAKE** LIGHT BULB USED **IN VARIED AUTOMOBILES** 

**AUTOMOTIVE** 

LED INDICATOR

**TAIL LAMP** 

**BULBS USED** 

NI VARIED **AUTOMOBILES**  M-125 ±10% D-75 ±10%

90 +10%

12 V

12 V

3/1W

2000

2000

1016 LED BULB

1141 LED BULB

RED AMBER WHITE

**AMBER** 

BLUE

WHITE

BAY15d

BA15s

NO

**FILAMENT** 

NO 1000 **FILAMENT** 

1000

62

61



FIG. NO. 62

2W





									<b>6</b> -0-1	<b>-6- 10-</b> 0	, –	
	GROUP NAME	PRODUCT DESCRIPTION	LUMEN (IM)	VOLTAGE (V)	POWER (W)	LIFE (HRS)	PRODUCT CODE	LIGHTING	BASE TYPE	FILAMENT	STD. PKG (PCS)	FIG. NO.
4	LED BULB	LED FESTOON BULB USED IN ROOF LAMPS AND FLASH NUMBER PLATES OF VARIED AUTOMOBILES	50 ±20%	12 V	0.5 W	2000	12842LED	WHITE / WARM WHITE	SV-7	NO FILAMENT	2000	63
FIG. NO. 63	висв	AUTOMOTIVE DASHBOARDS AND	3-6	12 V	0.2 W	20000	LED T5 (Long)	RED, GREEN, WHITE, AMBER, BLUE	W2X4.6d	NO FILAMENT	1000	64
	LED BI	SPEEDOMETER WEDGE BASE LED BULB USED IN VARIED AUTOMOBILES.	3-6	24 V	0.2 W	20000	LED T5 (Long)	RED, GREEN, WHITE, AMBER, BLUE	W2X4.6d	NO FILAMENT	1000	64
FIG. NO. 64	LED BULB	AUTOMOTIVE DASHBOARD AND SPEEDO METER WEDGE BASE LED BULB USED IN VARIED AUTOMOBILES.	3-10	12 V	0.2 W	20000	LED T5 AVGR (Long)	RED, GREEN, WHITE, AMBER, BLUE	W2X4.6d	NO FILAMENT	1000	65
FIG. NO. 65	3ULB	AUTOMOTIVE WEDGE BASE LED BULB USED IN	3-6	12 V	0.2 W	20000	LED T10	RED, GREEN, WHITE, AMBER, BLUE	W2.1X9.5d	NO FILAMENT	1000	66
FIG. NO. 66	LED BULB	DASHBOARD INDICATION AND SPEEDOMETER OF VARIED AUTOMOBILES.	3-6	24 V	0.2 W	20000	LED T10	RED, GREEN, WHITE, AMBER, BLUE	W2.1X9.5d	NO FILAMENT	1000	66
1000g	LED BULB	AUTOMOTIVE SMD LED BULB (WITHOUT LENS) HAVING MULTIPLE APPLICATIONS WHICH INCLUDES DASHBOARD, INDICATION AND SPEEDOMETER OF VARIED AUTOMOBILES	3-21	12 V	0.2 W	20000	LED T10-SMD (Without Lens)	RED, GREEN, WHITE, AMBER, BLUE	W2.1X9.5d	NO FILAMENT	1000	67





	GROUP NAME	PRODUCT DESCRIPTION	LUMEN (IM)	VOLTAGE (V)	POWER (W)	LIFE (HRS)	PRODUCT CODE	LIGHTING COLOR		FILAMENT	STD. PKG (PCS)	FIG. NO.
FIG. NO. 68	LED BULB	TORCH AND FLASH LIGHT LED BULB (WITH LENS) USED IN ELECTRICAL PANELS.	3-21	12 V	0.2 W	20000	LED E10 (WITH LENS)	RED, GREEN, WHITE, AMBER, BLUE	E10	NO FILAMENT	1000	68
LUXPAI	LED BULB	TORCH AND FLASH LIGHT LED BULB (WITHOUT LENS) USED IN ELECTRICAL PANELS.	3-21	12 V	0.2 W	20000	LED E10 (WITHOUT LENS)	RED, GREEN, WHITE, AMBER, BLUE	E10	NO FILAMENT	1000	69
FIG. NO. 69	LED BULB	AUTOMOTIVE SMD LED BULB HAVING MULTIPLE APPLICATIONS WHICH INCLUDES DASHBOARD, INDICATION AND SPEEDOMETER OF VARIED AUTOMOBILES.	8-15	12 V	0.2 W	20000	LED T10-SMD R (Without Lens)	RED, GREEN, WHITE, AMBER, BLUE	<b>W2.1</b> X9.5d	NO FILAMENT	1000	70
FIG. NO. 71	LED BULB	AUTOMOTIVE SMD LED BULB (WITH LENS) HAVING MULTIPLE APPLICATIONS WHICH INCLUDES DASHBOARD, INDICATION AND SPEEDOMETER OF VARIED AUTOMOBILES.	3-21	12 V	0.2 W	20000	LED T10-SMD (With Lens)	RED, GREEN, WHITE, AMBER, BLUE	<b>W2</b> .1X <b>9</b> .5d	NO FILAMENT	1000	71
11.VRA	LED BULB	AUTOMOTIVE SMD LED BULB HAVING MULTIPLE APPLICATIONS WHICH INCLUDES DASHBOARD, INDICATION AND SPEEDOMETER OF VARIED AUTOMOBILES.	3-21	12 V	0.2 W	20000	LED T10-SMD (With Long Lens)	RED, GREEN, WHITE, AMBER, BLUE	<b>W2</b> .1X <b>9</b> .5d	NO FILAMENT	1000	72





	GROUP NAME	PRODUCT DESCRIPTION	LUMEN (IM)	VOLTAGE (V)	POWER (W)	LIFE (HRS)	PRODUCT CODE	LIGHTING		FILAMENT	STD. PKG (PCS)	FIG. NO.
	LED BULB	AUTOMOTIVE SMD LED BULB HAVING MULTIPLE APPLICATIONS WHICH INCLUDES DASHBOARD, INDICATION AND SPEEDOMETER OF VARIED AUTOMOBILES.	3-21	12 V	0.2 W	20000	LED T10-SMD (With Lens)	RED, GREEN, WHITE, AMBER,	<b>W2</b> .1X9.5d	NO FILAMENT	1000	73
FIG. NO. 73		AUTOMOTIVE										
	LED BULB	SMD LED BULB HAVING MULTIPLE APPLICATIONS WHICH INCLUDES DASHBOARD, INDICATION AND SPEEDOMETER OF VARIED AUTOMOBILES.	3-21	12 V	0.2 W	20000	LED T10-SMD (Without Lens)	RED, GREEN, WHITE, AMBER,	<b>W2</b> .1X <b>9</b> .5d	NO FILAMENT	1000	74
FIG. NO. 74												
1100AN 217	TED BULB	AUTOMOTIVE LED BULBS USED IN DASHBOARD INDICATION AND SPEEDOMETER OF VARIED AUTOMOBILES.	3-12	12 V	0.6 W	20000	LED TD53-8mm	RED, GREEN, WHITE, AMBER, BLUE	BA9s	NO FILAMENT	1000	75
FIG. NO. 75												
31	LED BULB	AUTOMOTIVE LED BULB (WITH LENS) USED IN DASHBOARD INDICATION AND SPEEDOMETER OF VARIED AUTOMOBILES	3-21	12 V	0.2 W	20000	LED TD53 (With Lens)	RED, GREEN, WHITE, AMBER, BLUE	BA9s	NO FILAMENT	1000	76
FIG. NO. 76												
EUXFGI (F)	LED BULB	AUTOMOTIVE LED BULB (WITHOUT LENS) USED IN DASHBOARD INDICATION AND SPEEDOMETER OF VARIED AUTOMOBILES	3-21	12 V	0.2 W	20000	LED TD53 (Without lens)	RED, GREEN, WHITE, AMBER, BLUE	BA9s	NO FILAMENT	1000	77





	102
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5 10 10	

GROUP	PRODUCT
	DECODIBION

LUMEN VOLTAGE POWER (IM) (V)

(W)

LIFE (HRS) PRODUCT LIGHTING BASE CODE COLOR TYPE

FILAMENT

FIG. NO.

		LED BULB	AUTOMOTIVE SIDE, REAR, NUMBER PLATE, BLINKER LED BULB USED IN VARIED AUTOMOBILES.	20-60	12 V	1.5 W	20000	<b>LED 67</b> (9 led)	RED, GREEN, WHITE, AMBER, BLUE	BA15s	NO FILAMENT	1000	78
FIG. NO.	. 78												



LED BULB

AUTOMOTIVE DASHBOARD AND SPEEDOMETER INDICATION LEI BULB USED IN VARIED AUTOMOBILES	6	12 V	0.2 W	20000	LED TM53	WHITE	BA7s	NO FILAMENT	1000	79
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## **BULBS BEING SUPPLIED TO OEMS**







































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