



KATYAL
AUTO
INDUSTRIES

Engineering Precision Bus Components Since **1985**



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PARCO MOBILITY SOLUTION

ABOUT PARCO MOBILITY SOLUTIONS

Trusted Bus Parts Manufacturer Since 1985

Katyal Auto Industries, operating under the brand PARCO Mobility Solutions, is a leading manufacturer of high-quality bus parts and accessories in India. Established in 1985, we bring decades of expertise in engineering reliable, durable, and performance-driven mobility solutions.

We design and manufacture bus components that enhance vehicle safety, passenger comfort, and operational efficiency, serving OEMs, fleet operators, and the aftermarket across India.

OUR JOURNEY

Nearly Four Decades of Manufacturing Excellence

Founded in 1985, **Katyal Auto Industries** started with a clear objective—to manufacture dependable bus components suited for Indian road and climate conditions. Over the years, our focus on innovation, precision manufacturing, and strict quality control has helped us grow into a trusted name in the commercial vehicle components industry.

Today, PARCO Mobility Solutions represents **engineering excellence, consistency, and long-term reliability**.

WHAT WE MANUFACTURE

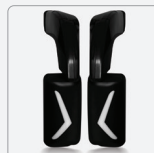
We manufacture a wide range of high-performance bus components, including:



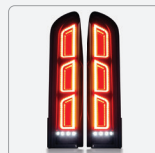
Fans



Roof Hatches



Rear View Mirror



Tail Lamps & Brake Lamps



Headlamps



Interior Lighting & Indicator



AC Hatrack & Vents



Accessories

OUR MISSION

Engineering Reliable Mobility Solutions

Our mission is to **engineer and craft superior-quality bus parts and accessories** that empower mobility with **safety, performance, and durability**.

OUR VISION

Driving the Future of Bus Mobility

Our vision is to become a **globally trusted brand in bus components**, known for innovation, reliability, and manufacturing excellence.

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KATYAL AUTO INDUSTRIES

COMPANY CERTIFICATIONS

Certified manufacturing processes ensure consistent quality, reliability, and international compliance across all production operations.



IATF Certification



ISO Certification



PRODUCT CERTIFICATIONS

Each product undergoes stringent validation and certification to meet industry safety, durability, and performance requirements.



Compliance
Reports



Performance
Validation



Safety
Standard Approvals

Quality Assured at Every Level - From Manufacturing to Product Performance

PMS-901

KEY FEATURES :

- Tested as per required ARAI Standards
- High Efficiency BLDC Motor
- Anti-Vibration Mounting
- Easy Installation
- Overload Protection



COACH FAN



SPECIFICATIONS :

Current Rating	0.6A-1A
RPM	2800-2900
Power Consumption	17W-18W
Operating Voltage	12v/24v
Sweep	200mm
Blade Diameter	190mm
Casing Diameter	230mm

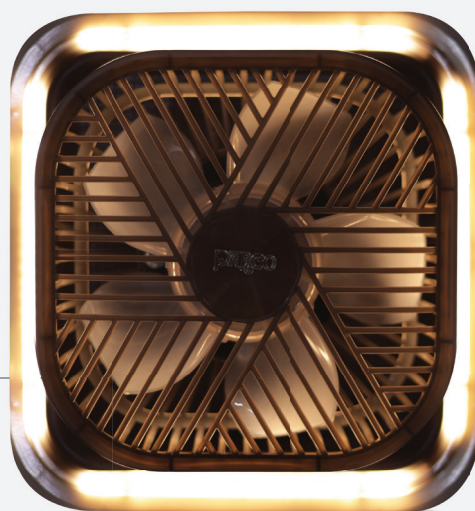


PMS-902

KEY FEATURES :

- Tested as per required ARAI Standards
- High Efficiency BLDC Motor
- Built-in Ambient Lighting
- Touch to Turn On/Off Operation
- Premium Design for Luxury Buses

SLEEPER FAN



SPECIFICATIONS :

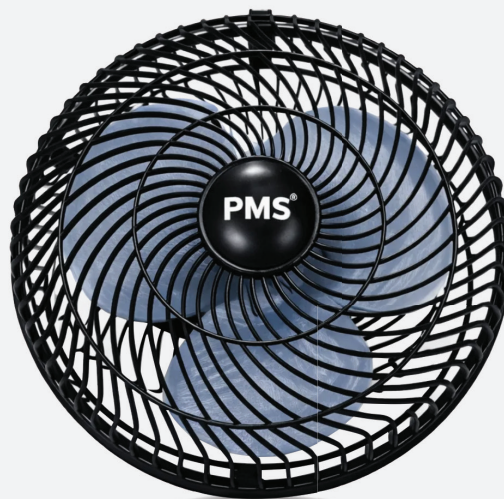
Current Rating	1.2A
RPM	2200
Power Consumption	28w
Operating Voltage	12v/24v
Cut-Out Dimensions(mm)	200 X 200



PMS-903

KEY FEATURES :

- Tested as per required ARAI Standards
- High Efficiency BLDC Motor
- Sturdy Impact-Resistant ABS Casing
- Touch to Turn On/Off Operation
- Overload Protection



COACH FAN V2



SPECIFICATIONS :

Current Rating	0.9A
RPM	2800-2900
Power Consumption	17W-18W
Operating Voltage	12v/24v
Blade Diameter(mm)	190
Casing Diameter(mm)	230



PMS-904

KEY FEATURES :

- Tested as per required ARAI Standards
- High Efficiency BLDC Motor
- High-Speed Reverse Rotation
- Easy Installation

EXHAUST FAN



SPECIFICATIONS :

Current Rating	3A
RPM	1500
Power Consumption	28W
Operating Voltage	12v/24v
Diameter(mm)	255



PMS-801

VARIANTS :

- With In-Vault Ventilation
- Without Ventilation

KEY FEATURES :

- AIS-153 Compliant Design
- FR Grade ABS Material (Fire Retardant)
- 30,000 Open/Close Cycle Tested
- Dual Gas Spring Opening Mechanism
- UV & Weather Resistant

EMERGENCY EXIT ROOF HATCH



MEASUREMENTS (MM)

Roof Cut-Out	970 X 530
Inner Length	790
Inner Width	490
Dome Length	1005
Dome Width	570



PMS-802

KEY FEATURES :

- AIS-153 Compliant Design
- FR Grade ABS Material (Fire Retardant)
- Dual Operation from Inside & Outside
- Latch & Belt Opening Mechanism
- Easy Installation
- UV & Weather Resistant

EMERGENCY EXIT ROOF HATCH



MEASUREMENTS (MM)

Roof Cutout	970 X 530
Inner Length	802
Inner Width	505
Dome Length	1042
Dome Width	599
Opening	60



PMS-803

KEY FEATURES :

- AIS-153 Compliant Design
- FR Grade ABS Material (Fire Retardant)
- Dual Operation from Inside & Outside
- Dual Gas Spring Opening Mechanism
- 30,000 Open/Close Cycle Tested

EMERGENCY EXIT ROOF HATCH



MEASUREMENTS (MM)

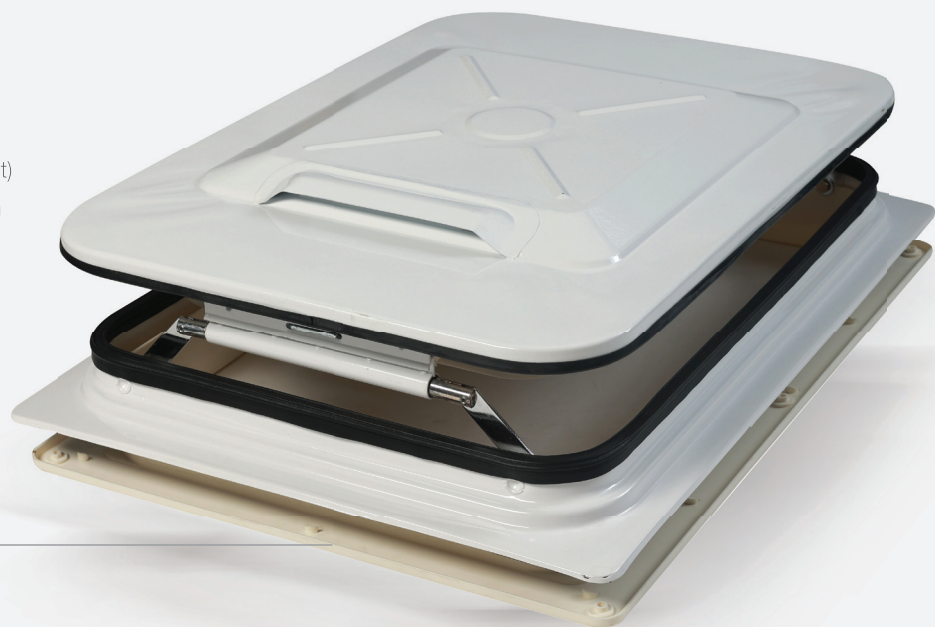
Roof Cut-Off	675 X 475
Outer Length	760
Inner Length	565
Dome Length	715
Dome Width	520
Opening	80



PMS-804

KEY FEATURES :

- AIS-153 Compliant Design
- FR Grade ABS Material (Fire Retardant)
- Dual Gas Spring Opening Mechanism
- Easy Installation
- Provides Air Circulation



VENTILATION ROOF HATCH

MEASUREMENTS (MM)

Roof Cut-Off	490 X 490
Outer Length	575
Outer Width	575
Dome Length	510
Dome Width	510
Opening	90



PMS-805



KEY FEATURES :

- AIS-153 Compliant Design
- FR Grade ABS Material (Fire Retardant)
- Suitable For Cabin Ventilation
- Dual Gas Spring Opening Mechanism
- Compact Design & Quick Fitment
- Maintenance-Free

CABIN VENTILATION ROOF HATCH



MEASUREMENTS (MM)

Roof Cut-Off	500 X 260
Outer Length	570
Outer Width	330
Dome Length	530
Dome Width	285
Opening	90



PMS-806

KEY FEATURES :

- AIS-153 Compliant Design
- 5mm Reinforced Tempered Glass
- 30,000 Open/Close Cycle Tested
- Dual Gas Spring Opening Mechanism
- UV Resistant Smoke Tinted Glass

GLASS ROOF HATCH

MEASUREMENTS (MM)

Roof Cut-Off	970 X 530
Glass Length	1030
Glass Width	600
Glass Thickness	5
Opening	Upto 120 Degrees





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PMS-701

— REAR VIEW MIRROR TYPE-3



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PMS-701

KEY FEATURES :

- Multi Functional - Electronically and Manually Adjustable
- Defrosting System to Thaw Ice, Fog and Mist
- Indication and Daylight Options on the Surface Head
- Completely Fabricated by Injection Moulding Process
- In Compliance with AIS-001

Model

Electronically Adjustable or Manually Adjustable

Defogger (Heated Glass)

Optional

Ideal For

Buses up to 15 meters



REAR VIEW MIRROR TYPE-3



MEASUREMENTS (MM)

MIRROR SIZE

CLASS - 2

DIMENSIONS

360 X 180

CLASS - 4

156 X 192

CLASS - 6

136 X 120



PMS-702

KEY FEATURES :

- Premium Reflective Glass with Low Distortion for Clear Rear Visibility
- Optimized Mirror Curvature to Reduce Blind Spots and Improve Driver Awareness
- Impact- And Vibration-Resistant FR ABS Housing for Long-Term Durability
- Easy Tilt and Swivel Mounting for Precise Ergonomic Positioning
- Easy Installation
- In Compliance with AIS-001

Model

Electronically Adjustable or Manually Adjustable

Defogger (Heated Glass)

Optional

Ideal For

Buses up to 12 meters



REAR VIEW MIRROR TYPE-2



MEASUREMENTS (MM)

MIRROR SIZE

CLASS - 2

CLASS - 6

DIMENSIONS

360 X 180

136 X120



PMS-703

KEY FEATURES :

- Multi Functional - Electronically and Manually Adjustable
- Defrosting System to Thaw Ice, Fog and Mist
- Indication and Daylight Options on the Surface Head
- Completely Fabricated by Injection Moulding Process
- In Compliance with AIS-001
- Moon Shaped DRL

Model

Electronically Adjustable or Manually Adjustable

Defogger (Heated Glass)

Optional

Ideal For

Buses up to 15 meters



REAR VIEW MIRROR MOON

MEASUREMENTS (MM)

MIRROR SIZE

CLASS - 2

CLASS - 6

DIMENSIONS

397 X 163

152 X 134



PMS-704

— REAR VIEW MIRROR X



PMS-704

KEY FEATURES :

- Fully ABS Moulded Casing With Metal Body Defrosting System to Thaw Ice, Fog and Mist
- Optimized Mirror Curvature to Reduce Blind Spots and Improve Driver Awareness
- Impact- and Vibration-Resistant FR ABS Housing for Long-Term Durability
- In-Built Sequential Indicator with DRL
- Easy Installation
- Ideal For Buses upto 15 Meters
- In Compliance with AIS-001

Model

Electronically Adjustable or Manually Adjustable

Defogger (Heated Glass)

Optional

Ideal For

Buses up to 15 meters

REAR VIEW MIRROR X

MEASUREMENTS (MM)

MIRROR SIZE

CLASS - 2

DIMENSIONS

397 X 163

CLASS - 6

152 X 134





PARCO MOBILITY
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PMS-705

— REAR VIEW MIRROR LX



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KATYAL AUTO INDUSTRIES

PMS-705

KEY FEATURES :

- Fully ABS Moulded Casing With Metal Body
- In-built sequential indicator with DRL
- Impact- and vibration-resistant FR ABS housing for long-term durability
- Ideal For Buses upto 15 meters
- In Compliance with AIS-001

Variants

With 2 Glass or With 3 Glass

Model

Electronically Adjustable or Manually Adjustable

Heated Glass

Optional

Ideal For

Buses up to 12 Meters or Buses up to 15 Meters

REAR VIEW MIRROR LX

MEASUREMENTS (MM)

MIRROR SIZE

CLASS - 2

DIMENSIONS

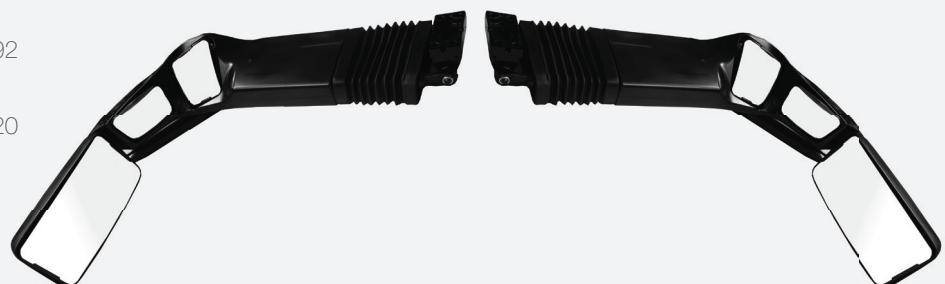
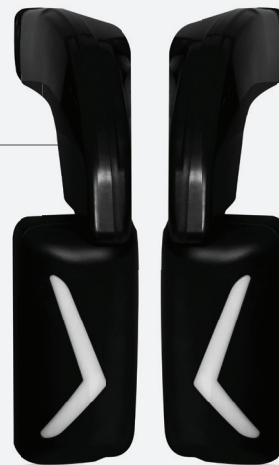
360 X 180

CLASS - 4

156 X 192

CLASS - 6

136 X 120



PMS-706

KEY FEATURES :

- Aluminium Body With FR grade ABS Casing
- Easy installation
- Ideal for Buses up to 15 meters
- In Compliance with AIS-001

REAR VIEW MIRROR ONLYX



MEASUREMENTS (MM)

MIRROR SIZE	DIMENSIONS
CLASS - 2	360 X 180

PMS-707

KEY FEATURES :

- Aluminium Body With FR grade ABS Casing
- Easy installation
- Ideal for Buses up to 15 meters
- In Compliance with AIS-001

REAR VIEW MIRROR ONLYX



MEASUREMENTS (MM)

MIRROR SIZE	DIMENSIONS
CLASS - 2	360 X 180

PMS-708

KEY FEATURES :

- Aluminium Body
- Sturdy Frame to Withstand Impact
- Easy Installation
- In Compliance with AIS-001

REAR VIEW MIRROR CASTING

MEASUREMENTS (MM)

MIRROR SIZE	DIMENSIONS
CLASS - 2	360 X 180



PMS-709

KEY FEATURES :

- Sturdy Aluminium Arm
- Easy Installation
- Ideal For Buses upto 10 Meters
- In Compliance with AIS-001

Variants

Long Arm + Short Arm or Short Arm + Short Arm

Ideal For

Buses up to 15 Meters

REAR VIEW MIRROR CASTING

MEASUREMENTS (MM)

MIRROR SIZE	DIMENSIONS
CLASS - 2	360 X 180



PMS-601

KEY FEATURES :

- Precision Engineered Brightness for Enhanced Clarity
- IP 65 Ingress Protection
- Reverse Polarity Protection
- Easy Installation
- UV Resistant

TAIL LAMP MULTI-AXIS

SPECIFICATIONS :

- Material : PMMA & ABS
- Reflector Dimensions(mm) : 490 X 290
- Glass Dimensions(mm) : 555 X 290
- Power Consumption : 17W
- Operating Voltage : 12V/24V



PMS-602

KEY FEATURES :

- High intensity LED illumination for superior visibility
- IP 65 Ingress Protection
- Reverse Polarity Protection
- Easy Installation
- UV Resistant

TAIL LAMP MULTI-AXIS V2

SPECIFICATIONS :

- Material : PMMA & ABS
- Reflector Dimensions(mm) : 490 X 290
- Glass Dimensions(mm) : 555 X 290
- Power Consumption : 17W
- Operating Voltage : 12V/24V



PMS-603

KEY FEATURES :

- Precision Engineered Brightness for Enhanced Clarity
- IP 67 Ingress Protection
- Reverse Polarity Protection
- Dynamic Sequential Indicator
- UV Resistant
- Common operating voltage

TAIL LAMP XA

SPECIFICATIONS :

- Material : PMMA & ABS
- Cut-Out Dimensions(mm) : 565 X 125
- Power Consumption : 17W
- Operating Voltage : 12V up to 30V



PMS-604

KEY FEATURES :

- High Intensity LED Illumination for Superior Visibility
- IP 67 Ingress Protection
- Reverse Polarity Protection
- Dynamic Sequential Indicator
- UV Resistant
- Common Operating Voltage

TAIL LAMP XB

SPECIFICATIONS :

- Material : PMMA & ABS
- Cut-Out Dimensions(mm) : 812 X 125
- Power Consumption : 17W
- Operating Voltage : 12V up to 30V



PMS-605



KEY FEATURES :

- High Lumen Output for Improved Visibility
- IP 67 Ingress Protection
- Reverse Polarity Protection
- Dynamic Sequential Indicator
- UV Resistant
- Common Operating Voltage

TAIL LAMP XG

SPECIFICATIONS :

- Material : PMMA & ABS
- Cut-Out Dimensions(mm) : 735 X 125
- Power Consumption : 20W
- Operating Voltage : 12V up to 30V



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PMS-606



KEY FEATURES :

- High intensity LED Illumination for Superior Visibility
- IP 67 Ingress Protection
- Reverse Polarity Protection
- Dynamic Sequential Indicator
- UV Resistant
- Common Operating Voltage

TAIL LAMP XD

SPECIFICATIONS :

- Material : PMMA & ABS
- Cut-Out Dimensions(mm) : 740 X 118
- Power Consumption : 20W
- Operating Voltage : 12V up to 30V



PMS-607

KEY FEATURES :

- High Lumen Output for Improved Visibility
- IP 67 Ingress Protection
- Reverse Polarity Protection
- Dynamic Sequential Indicator
- UV Resistant
- Common Operating Voltage

TAIL LAMP XE

SPECIFICATIONS :

- Material : PMMA & ABS
- Cut-Out Dimensions(mm) : 740 X 118
- Power Consumption : 20W
- Operating Voltage : 12V up to 30V



PMS-630

KEY FEATURES :

- High Lumen Output for Improved Visibility
- IP 67 Ingress Protection
- Reverse Polarity Protection
- Dynamic Sequential Indicator
- UV Resistant
- Common Operating Voltage



PMS-630A
Dimensions(mm) : 317

MATRIX BRAKE LAMP



PMS-630B
Dimensions(mm) : 623

SPECIFICATIONS :

- Material : PMMA & ABS
- Power Consumption : 8W,14W,21W
- Operating Voltage : 12V up to 30V



PMS-630C
Dimensions(mm) : 1003

PMS-631

BRAKE LAMP



SPECIFICATIONS :

- Material : PMMA & ABS
- Dimensions(mm) : 475 X 35
- Power Consumption : 3W
- Voltage : 12V/24V

PMS-632

REAR FOG LAMP



SPECIFICATIONS :

- Material : PMMA & ABS
- Dimensions(mm) : 160 X 84
- Power Consumption : 7W
- Voltage : 12V/24V

PMS-633

REAR FOG LAMP



SPECIFICATIONS :

- Material : PMMA & ABS
- Dimensions(mm) : 160 X 28
- Power Consumption : 2W
- Voltage : 12V/24V



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PMS-501

LOW BEAM FRONT LAMP

KEY FEATURES :

- Designed in Accordance with AIS Requirements
- Precision-Engineered Beam Pattern
- IP 67 Ingress Protection
- Robust Aluminium Housing for Impact Resistance
- Effective Light Distribution with Clear PC Lens



VARIANT	HIGH BEAM	DRL	INDICATOR	POSITION LAMP	VOLTAGE
PLB-1	✓	—	—	—	12V up to 30V
PLB-2	✓	✓	—	✓	12V up to 30V
PLB-3	✓	—	✓	✓	12V up to 30V
PLB-4	✓	✓	✓	✓	12V up to 30V
PLB-5	✓	—	✓	—	12V up to 30V
PLB-6	✓	✓	✓	—	12V up to 30V
PLB-7	✓	✓	—	—	12V up to 30V

PMS-502

HIGH BEAM FRONT LAMP

KEY FEATURES :

- Designed in Accordance with AIS Requirements
- High-Intensity Illumination for Superior Visibility
- IP 67 Ingress Protection
- Robust Aluminium Housing for Impact Resistance
- Effective Light Distribution with Clear PC Lens



VARIANT	HIGH BEAM	DRL	INDICATOR	POSITION LAMP	VOLTAGE
PHB-1	✓	—	—	—	12V up to 30V
PHB-2	✓	✓	—	✓	12V up to 30V
PHB-3	✓	—	✓	✓	12V up to 30V
PHB-4	✓	✓	✓	✓	12V up to 30V
PHB-5	✓	—	✓	—	12V up to 30V
PHB-6	✓	✓	✓	—	12V up to 30V
PHB-7	✓	✓	—	—	12V up to 30V

PMS-503

FRONT FOG LAMP

KEY FEATURES :

- Designed in Accordance with AIS Requirements
- Wide-Spread Illumination for Visibility in Adverse Weather Conditions
- IP 67 Ingress Protection
- Effective Light Distribution with Clear PC Lens

TECHNICAL SPECIFICATIONS :

VOLTAGE	12V up to 30V
LIGHT SOURCE	LED
POWER CONSUMPTION	8W



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PMS-504

KEY FEATURES :

- Designed in Accordance with AIS Requirements
- In-Built DRL and Turn Signal
- IP 67 Ingress Protection
- Effortless Installation
- Ideal for Luxury Vehicles

FRONT LAMP VECTOR X-1

TECHNICAL SPECIFICATIONS :

VOLTAGE	12V up to 30V
LIGHT SOURCE	LED
LENS MATERIAL	PC
HOUSING MATERIAL	ABS
DIMENSIONS(mm)	510 X 315



PMS-401

PRODUCT OVERVIEW :

Modern, sleek, and smart with dimmable lighting — simply tap to light up. Offers smooth operation and high energy efficiency.

INTERIOR TOUCH ROOF LAMP

KEY FEATURES :

- Type : Touch-Controlled Power Button
- Voltage : 12 Volts up to 24 Volts
- Power : 3 W
- Material : PC & ABS



PMS-402

INTERIOR ROOF LIGHT

SPECIFICATIONS :

- Power : 12 W
- Dimensions(mm) : 292 X 130



PMS-403

INTERIOR ROOF LIGHT

SPECIFICATIONS :

- Power : 12 W
- Dimensions(mm) : 400 X 115



PMS-404

INTERIOR ROOF LAMP

SPECIFICATIONS :

- Power : 15 W
- Dimensions(mm) : 290 X 140



PMS-405

INTERIOR ROOF LAMP

SPECIFICATIONS :

- Length : Custom
- Power : 9 W

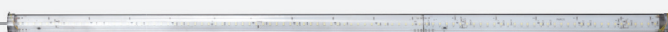


PMS-406

INTERIOR BATON LIGHT

SPECIFICATIONS :

- Length : Custom (up to 28 INCHES)
- Power : 15 W



PMS-407

SQUARE ROOF LIGHT

SPECIFICATIONS :

- Power : 10 W
- Dimensions(mm) : 180 X 180



PMS-408

INTERIOR SMALL
ROOF LIGHT

SPECIFICATIONS :

- Power : 10 W
- Dimensions(mm) : 175 X 165

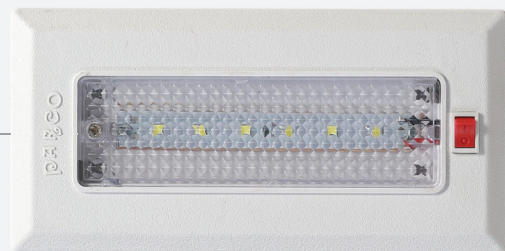


PMS-409

SWITCH
ROOF LIGHT

SPECIFICATIONS :

- Power : 5 W
- Dimensions(mm) : 180 X 90



PMS-410

MINI
ROOF LIGHT

SPECIFICATIONS :

- Power : 5 W
- Dimensions(mm) : DIA 80 mm, CUT-OUT 55mm



PMS-411

SMALL
SWITCH LAMP

SPECIFICATIONS :

- Power : 8 W
- Dimensions(mm) : 100 X 100



PMS-412

ROOF LAMP



SPECIFICATIONS :

- Power : 5 W
- Dimensions(mm) : 111 X 61

PMS-413

INTERIOR ROOF LAMP

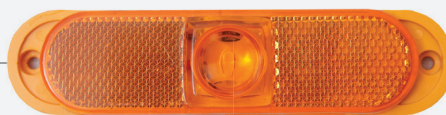


SPECIFICATIONS :

- Power : 12 W
- Dimensions(mm) : 400 X 114

PMS-414

SIDE INDICATOR



SPECIFICATIONS :

- Power : 2 W
- Dimensions(mm) : 400 X 114

PMS-415

PRODUCT OVERVIEW :

Designed to enhance vehicle visibility and signaling safety by providing lighting at 2 angles.

INDICATOR CATEGORY-6



KEY FEATURES :

- Power : 2 Watts
- Dimensions(mm) : 131 X 57
- Features : Reflector + Lighting
- Weatherproof Ultrasonic Sealing

PMS-301

PRODUCT OVERVIEW :

Sleek & Compact Design with Touch Control for Effortless On/Off Operation in this Luxurious AC Hatrack.

TOUCH HATRACK

SPECIFICATIONS :

- Type : Fully Touch-Operated Lighting
- Material : ABS
- Lighting : Touch Reading Light + Night Lamp
- Voltage : 12V up to 30V
- Ideal for Luxury & AC Coaches
- Dimensions(mm) : 262 X 70



PMS-302

PRODUCT OVERVIEW :

Smooth Airflow with Integrated Lighting & Fan Switch, Providing Enhanced Comfort and an Elegant Interior Finish

TOUCH HATRACK

SPECIFICATIONS :

- Type : Fully touch-operated lighting and fan power
- Material : ABS
- Lighting : Touch Reading Light + Night Lamp
- Voltage : 12V Up to 30V
- Ideal For Luxury & AC coaches
- Dimensions(mm) : 262 X 70





PMS-303

AC HATRACK

PRODUCT OVERVIEW :

Wide airflow design ensures quick cooling in large passenger cabins.

SPECIFICATIONS :

Material : ABS + PC blend

Voltage : 12V/24V

Dimensions(mm) : 262 X 70



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PMS-304

AC LOUVER

SPECIFICATIONS :

Material: ABS- PC Blend

Voltage : 12V/24V

Dimensions(mm) : 305 X 203



PMS-305

SMALL AC HATRACK

SPECIFICATIONS :

Material : ABS

Voltage : 12V/24V

Dimensions(mm) : 200 X 90



PMS-306

AC LINER LOUVER

SPECIFICATIONS :

Material: ABS

Dimensions(mm) : 195 X 95



PMS-307

AC DOUBLE VENT

SPECIFICATIONS :

Material: ABS

Dimensions(mm) : 195 X 95



PMS-308

AC SHUTTER VENT

SPECIFICATIONS :

Material: ABS

Dimensions(mm) : 185 X 53



PMS-309

AIR VENT ROUND

SPECIFICATIONS :

Material : ABS
Diameter : 62mm



PMS-310

AIR VENT ROUND

SPECIFICATIONS :

Material : ABS
Diameter : 82mm



PMS-311

AC VENT DOUBLE

SPECIFICATIONS :

Material : ABS
Dimensions(mm) : 185 X 95



PMS-312

AC VENT

SPECIFICATIONS :

Material : ABS
Dimensions(mm) : 210 X 39

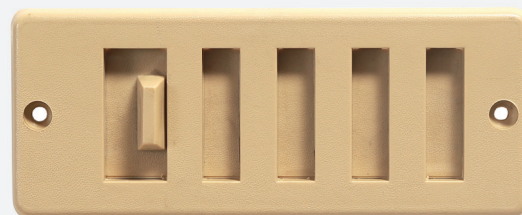


PMS-313

AC VENT

SPECIFICATIONS :

Material : ABS
Dimensions(mm) : 110 X 25



PMS-314

AC SHUTTER

SPECIFICATIONS :

Material : ABS



PMS-315

AC HATRACK

SPECIFICATIONS :

Material : ABS
Voltage : 12V/24V
Dimensions(mm) : 370 X 200



PMS-316

AC HATRACK

SPECIFICATIONS :

Material : ABS
Voltage : 12V/24V
Dimensions(mm) : 370 X 200

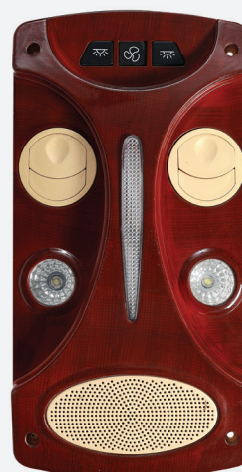


PMS-317

AC HATRACK

SPECIFICATIONS :

Material : ABS
Voltage : 12V/24V
Dimensions(mm) : 370 X 200



PMS-318

AC HATRACK

SPECIFICATIONS :

Material : ABS
Voltage : 12V/24V
Dimensions(mm) : 310 X 158



PMS-319

AC HATRACK

SPECIFICATIONS :

Material : ABS
Voltage : 12V/24V
Dimensions(mm) : 300 X 200



PMS-201

DIGITAL CLOCK

KEY FEATURES :

Display : LED digital (12 / 24 hr)
Voltage : 12V up to 24V
Mounting : Flush / Surface Mount



PMS-202

INVERTOR 800W

KEY FEATURES :

Power Output : 800 W
Input : 12V/24V DC
Output : 220 V AC
Protection : Overload & Short-Circuit Protection



PMS-203

CONVERTOR 100 W

KEY FEATURES :

Input : 12V/24V
Output : 220V AC
Power : 100 W



PMS-204

DUAL USB CHARGER

KEY FEATURES :

Input : 12V/24V DC
Output : 220V AC



PMS-205

USB CHARGER

KEY FEATURES :

Input : 12V/24V DC
Output : 220V AC



PMS-206

LOCK ASSEMBLY

KEY FEATURES :

Type : Mechanical Lock Set for Side and Rear Panels
Material : Zinc Alloy / Steel Combination



PMS-207

SPEAKER GRILL

KEY FEATURES :

Material : ABS with Perforated Finish
Diameter : 145 mm



PMS-208

CONDUCTOR LIGHT

KEY FEATURES :

Voltage : 12V/24V DC
Dimensions(mm) : 105 X45



PMS-209

NUMBER PLATE LIGHT

KEY FEATURES :

Voltage : 12V/24V DC
Dimensions(mm) : 105 X 60



PMS-210

IRVM

KEY FEATURES :

Dimensions(mm) : 250 X 60

ORDER/NOTES:



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