



THE URBAN LIGHT

- GARDEN LIGHTING SERIES
- STREET LIGHTING SERIES
- DOWN LIGHTING SERIES
- SPOT LIGHT SERIES
- INGROUND LIGHT SERIES
- BOLLARD LIGHTING SERIES
- PARK LIGHTING SERIES
- FLOOD LIGHTING SERIES
- POLE SERIES
- BRACKET SERIES



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# CATALOGUE

GENERAL





**Austar Lighting Co.,Ltd.** is one of leading manufacturers and exporter specialized in outdoor lighting in Ningbo China. The factory is located nearly 50Kms away from Ningbo sea port and 180Kms away from Shanghai sea port which surely strengthen our prompt delivery for your orders.

Our factory covers an area of 12000 square meters, with about 100 employees. We have modern and perfect machines with high technology, there are die-casting line, spray-painting line and assembling line in our company by which we can complete a series of processes such as mould designing and die-casting mechanical tooling and surface dealing and lamp assembling etc. independently. We have lots of modern equipments such as 1250T/900T die-casting machine, 80T punch machine, automatic spray-painting line, aluminium die-casting surface dealing facility, lamps assembling lines etc. The technology and quality has reached international market requirements, most of the products exported to Europe, Asia, South America, Middle-east market etc.

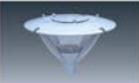



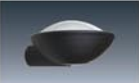

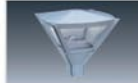

























Now we can supply the following lighting products for our customer choice:



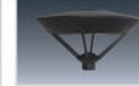





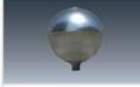
















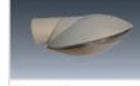

- LED Light Series
- Garden Light Series
- Street Light Series
- Bollard Light Series
- Down Light Series
- Spot Light Series
- Stainless Steel Light Series
- Barrier Light Series



















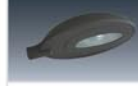

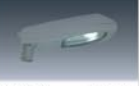


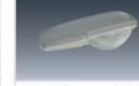








We also have good reputation from our customers, because they are always satisfied with the high quality of products, soonest delivery lead time and our very good after-sale services. We are full of confidence that with the time of flying, AUSTAR LIGHTING this rising new star will create a new world of brightness together with your effort.



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## TECHNICAL SPECIFICATIONS

**AU5051** luminaire is made of 4 main parts

**THE CAP** is made up of 2 parts sealed together so as to obtain a high degree of protection, it is made of aluminium casting body.

**THE CANOPY** is made of aluminium casting body, is held to the cap by means of 2 aluminium steel mounting. Once removed the lamp is easily attained.

**THE FRAME** of the luminaire is made up of 2 parts. A ring and 4 arms in cast aluminium fixed to the base flange. Mounting for a  $\Phi 76$  held with 3 pcs stainless steel screws.

**THE OPTICAL BLOCK** is made up of 2 parts sealed together so as to obtain a high degree of protection. A conical bowl in polycarbonate.

A reflector in pure aluminium stamped out in one piece, anodized.

Painted by polyester powder, color on request.

**PROTECTION DEGREE**

Optical block IP65

**SHOCK ENERGY**

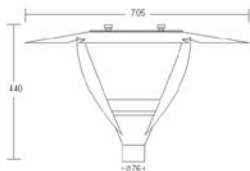
2 Joules (polycarbonate bowl)

70 Joules (ME RESIST bowl) on request.

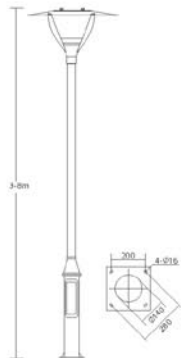
**CLASS I**

**CLASS II**

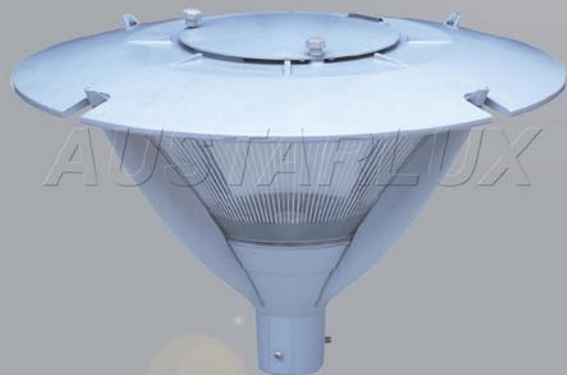
## Au5051



ITEM NO.	DESCRIPTION	UNIT QUANTITY
AU5051	Ø76(E40)70	M.V. 1500mm(A.P.S. 1500Wmax.)



More poles for fitting, pls check PG.180



# Au5051

## TECHNICAL SPECIFICATIONS

**AU5061** luminaire is made of 3 parts.

**THE CAP** made of embossed aluminium sheet, thickness 2mm, once removed the cap and control gear are easily attained.

**THE FRAME** of the luminaire is made up of 3 parts. A ring in cast aluminium supported by 4 arms in cast aluminium fixed to the base flange. Mounting for a 4-60 field with 2 rows of set stainless steel screws.

**THE OPTICAL BLOCK** is made up of 3 parts sealed together so as to obtain a high degree of protection.

A control gear cover with lamp holder cap.

A conical bowl in opal or clear methacrylate, thickness 8mm, to be indicated on the order.

A reflector made in embossed aluminium, anodized.

Painted by polyester powder, color on request.

**PROTECTION DEGREE:**

Optical block IP66

SHOCK ENEROY:

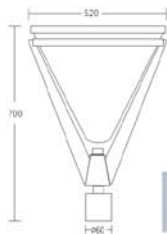
2 Joules (methacrylate bowl)

70 Joules (MERESIST bowl) on request.

**CLASS I**

**CLASS II**

## Au5061



TYPE NO.	CONTROL	POWER RANGE
AU5061	E27/E40	M.V. 250W max (P.S. 100W max)

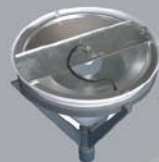
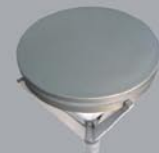


More poles for fitting, pls check PG.180

## Garden Light Series



# Au5061



#### TECHNICAL SPECIFICATIONS

AU5071 luminaire is made of 4 parts.

THE BASE is in casting aluminium.

THE ARM is held to the base by means of 3 stainless steel mountings.

THE DIFFUSOR is made of opal or clear methacrylate tube  $\varnothing$  200, (stripe methacrylate on request)

THE REFLECTORY is made in embossed aluminium, anodized.

Painted by polyester powder, color on request

PROTECTION DEGREE:

Optical block IP65

SHOCK ENERGY:

2 Joules (methacrylate diffuser)

70 Joules (ME RESIST bowl) on request.

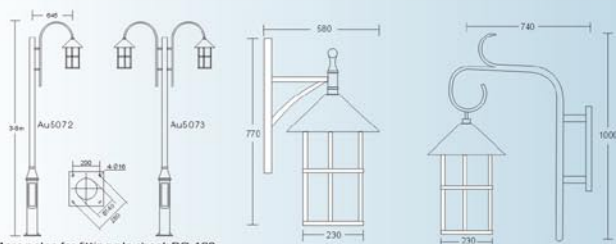
CLASS I

CLASS II

MODEL	ARMOUNT	POWER RANGE
AU5071	E27	Incandescent light 40w-100w
AU5071A	E27	Incandescent light 40w-100w
AU5072	E27	Incandescent light 40w-100w
AU5073	E27	Incandescent light 40w-100w

### Au5071

### Au5071A



More poles for fitting pls check PG.180

#### TECHNICAL SPECIFICATIONS

AU5081 is made of 4 parts.

THE ARM is in cast aluminium.

THE ROOF is in cast aluminium.

THE FRAME is made of 4 windows in cast aluminium attached to a roof flange.

THE OPTICAL BLOCK is composed of an anodized aluminium reflector, 5 frost tempered glass sealed to the window.

Painted by polyester powder, color on request

PROTECTION DEGREE:

Optical block IP65

SHOCK ENERGY:

20 Joules (Tempered Glass)

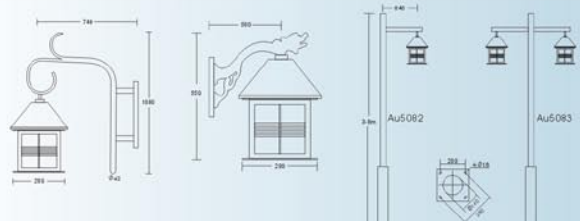
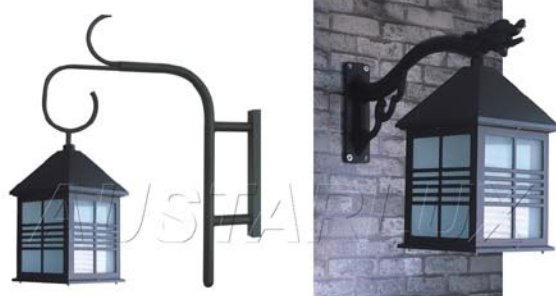
CLASS I

CLASS II on request

MODEL	ARMOUNT	POWER RANGE
AU5081	E27	M.V. 400W max/HT P.S. 250W max
AU5081A	E27	M.V. 400W max/HT P.S. 250W max
AU5082	E27	M.V. 400W max/HT P.S. 250W max
AU5083	E27	M.V. 400W max/HT P.S. 250W max

### Au5081A

### Au5081



More poles for fitting, pls check PG.180

#### TECHNICAL SPECIFICATIONS

AU5091 is made up of 4 main parts:

THE ADAPTOR in cast aluminium (Mounting  $\Phi 89$ -Male)

THE DOME in casting aluminium

THE SAHOOPY made of frost tempered glass sealed inside the dome, a silicon seal assures the high degree of protection.

THE OPTICAL SYSTEM, made of a reflector in pure anodized aluminium, is closed by a tempered glass (thickness 5mm) sealed inside a cover plate in cast aluminium which is in turn fastened to the frame by means of 3 stainless steel bolts. A silicon sea assures the high degree of protection. The control gear is placed beside the reflector.

Painted by polyester powder, color on request

PROTECTION DEGREE:

Optical block IP65

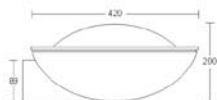
SHOCK ENERGY:

20 Joules (Tempered Glass)

CLASS I

CLASS II on request

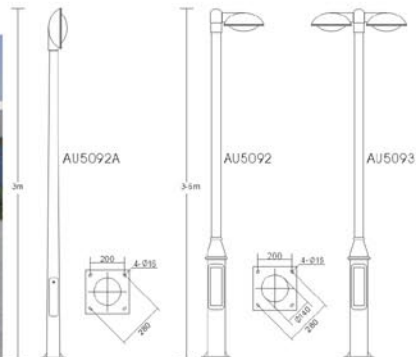
## Au5091



Model	Reflector	Max Power
AU5091	R7S	MF1-70Wmax
AU5092	R7S	H P1-70Wmax
AU5092A	R7S	H P1-70Wmax
AU5093	2xR7S	H P1-70Wmax



More poles for fitting, pls check PG. 180



## Garden Light Series



## Au5091



## TECHNICAL SPECIFICATIONS

AU5151 luminaire is made of 3 main parts.

THE CAP made of cast aluminium body, the finial top fixed on the cap, once removed the cap and control gear are easily attainable.

THE FRAME of the luminaire is made up of 2 parts: 4 arms in cast aluminium fixed to the base flange. Mounting for a 400 hole (Mounting 4-80 Male) with 3 stainless steel screws.

THE OPTICAL BLOCK is made up of 2 parts sealed together so as to obtain a high degree of protection.

Four frosted tempered glass.

A reflector in CDG steel, stamped cut in one piece painted white color by polyester powder, the socket inside the reflector.

Painted by polyester powder, color on request.

PROTECTION DEGREE

Optical block IP44

SHOCK ENERGY

20 J.bules(Tempered Glass)

CLASS I

CLASS II

## Au5151



ITEM NO.	REMARKS	UNIT/QUANTITY
AU5151	E27/E40	NH400Wmax/1 P.S. 400Wmax



More poles for fitting, pls check PG.180



# Au5151



#### TECHNICAL SPECIFICATIONS

AU5161 luminaire is made of 3 main parts

THE CANOPY is made of aluminum casting body fixed into the frame with 4 stainless steel screws

THE FRAME of the luminaire is made up of 2 parts. 4 arms in cast aluminum fixed to the base flange. Mounting for a  $\Phi 76$  held with 3 stainless steel screws.

THE OPTICAL BLOCK is made up of 3 parts sealed together so as to obtain a high degree of protection.

A control gear in the base, once removed the base and control gear are easily attained

A conical bowl in polycarbonate

A reflector in pure aluminum, stamped out in one piece, anodized. The control gear is placed under the reflector.

Painted by polyester powder, color on request

**PROTECTION DEGREE:**

Optical block IP65

SHOCK ENERGY

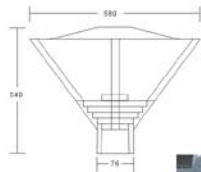
2 Joules (polycarbonate bowl)

70 Joules (ALUMINUM bowl) on request.

**CLASS I**

**CLASS II**

## Au5161

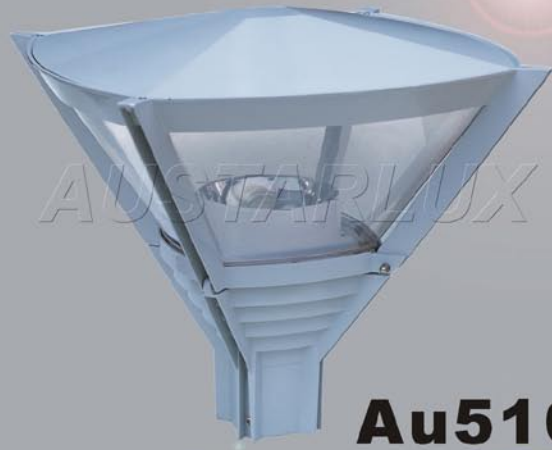


TYPE NO.	CONTROL	LIGHT SOURCE
AU5161	EA0RPS	M.V. 200watt/1 P.S./200Wmax.

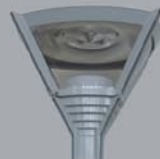
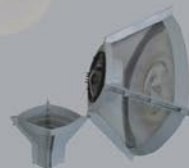


More poles for fitting, pls check PG.180

## Garden Light Series



## Au5161



#### TECHNICAL SPECIFICATIONS

AU5171 luminaire is made of 3 main parts.

**THE BASE FLANGE** in cast aluminium, onto which the control gear, lamp and its protection cover are fixed. Mounting for a  $\Phi 76$  (Mounting  $\Phi 76$ -Male).

**THE DIFFUSER** is made of clear, opal finished methacrylate tube  $\Phi 200$ , thickness 3mm.

**THE CAP** assembly is held to the base flange by means of 3 aluminium mountings. Access for maintenance is easily achieved by removing the CAP assembly. Painted by polyester powder, color on request.

#### PROTECTION DEGREE:

Optical block IP54

#### SHOCK ENERGY:

2 Joules

CLASS I

CLASS II

TYPE NO.	SOCKET	LAMP LAMP
AU5171	E27/E40	M.V.125W max/M.P.S. 20W max

## Au5171



More poles for fitting pls check PG.180

#### TECHNICAL SPECIFICATIONS

AU5181A luminaire is made of 3 main parts.

**THE DOME** in pure aluminium, stamped out in one piece, once removed the DOME and control gear are easily attained.

**THE BASE FLANGE** in cast aluminium, onto which the control gear, lamp and its protection cover are fixed. Mounting for a  $\Phi 76$  (Mounting  $\Phi 76$ -Male).

**THE DIFFUSER** is made of frosted finished polycarbonate. A reflector in CDG steel, stamped out in one piece, painted white color by polyester powder, the socket inside the reflector.

Painted by polyester powder, color on request

#### PROTECTION DEGREE:

Optical block IP65

#### SHOCK ENERGY:

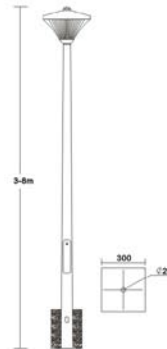
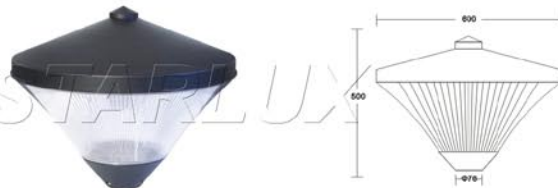
2 Joules (polycarbonate bowl)

#### CLASS I

#### CLASS II

TYPE NO.	SOCKET	LAMP LAMP
AU5181A	E27/E40	M.V. 250W max/M.P.S. 250W max

## Au5181A



More poles for fitting pls check PG.180

## TECHNICAL SPECIFICATIONS

**AU5181D,B,C** luminaire is made of 3 main parts:

**THE DOME** made of embossed aluminium anodized insures the overwhole protection of the luminaire. THE DOME assembly in stainless steel is held to the flange by means of Zinc coated steel tweaded rods, access for maintenance is easily achieved by removing the top part of the DOME assembly.

**THE DIFFUSER** made of frost polycarbonate. A reflector in pure aluminium stamped out in one piece.

**THE BASE** made of die cast aluminium onto which the control gear, lamp and its protection cover are fixed, mounting for a 60mm

Painted by polyester powder, color on request.

**PROTECTION DEGREE:**

Optical block IP55

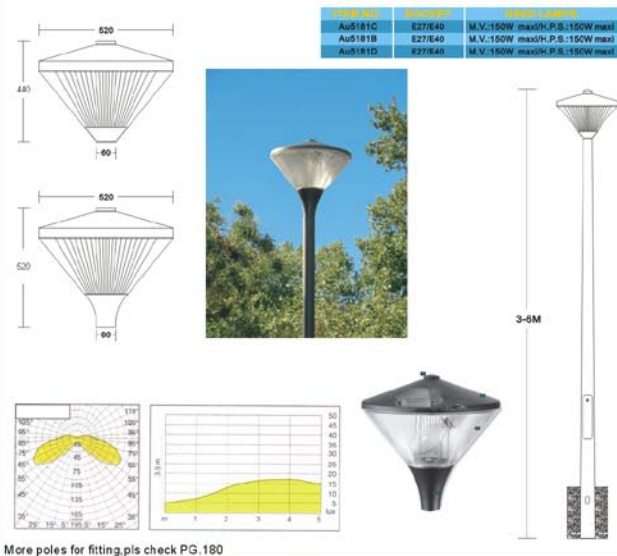
**SHOCK ENERGY:**

20 Joules (polycarbonate bowl)

**CLASS I**

**CLASS II** on request.

## Au5181C/Au5181B/Au5181D



## Garden Light Series



#### TECHNICAL SPECIFICATIONS

**AU5191** luminaire is made of 3 parts.

**THE DOME and CROWN** made of cast aluminium, once removed the cap and control gear are easily attained.

**THE FRAME** of the luminaire is made up of 2 parts, A ring in cast aluminium and 4 arms in cast aluminium fixed to the base flange. Mounting for a  $\varnothing 76$  held with 3 stainless steel screws.

**THE OPTICAL BLOCK** is made up of 3 parts sealed together so as to obtain a high degree of protection.

A control gear cover with lamp holder cap.

Four frost tempered glass sealed directly to the Frame by means of a silicon seal insuring a high degree of protection.

A reflector in CDO steel, stamped out in one piece, painted white color by polyester powder. Painted by polyester powder color on request.

**PROTECTION DEGREE:**

Optical block IP65

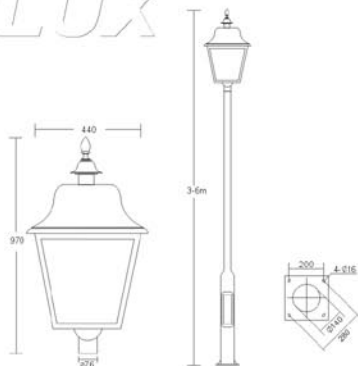
**SHOCK ENERGY:**

20 Joules (tempered glass)

**CLASS I**

**CLASS II** on request

### Au5191



More poles for fitting, pls check PG.180

#### TECHNICAL SPECIFICATIONS

**AU5251** luminaire is made of 3 parts.

**THE DOME** made of cast aluminium, once removed the cap and control gear are easily attained.

**THE OPTICAL BLOCK** is A reflector in CDG steel, stamped out in one piece, painted white color by polyester powder, the control gear into the reflector. The lot is attached to the dome by means of a hinge and locked.

**THE BOWL**, frost is in polycarbonate.

Painted by polyester powder, color on request.

**PROTECTION DEGREE:**

Optical block IP65

**SHOCK ENERGY:**

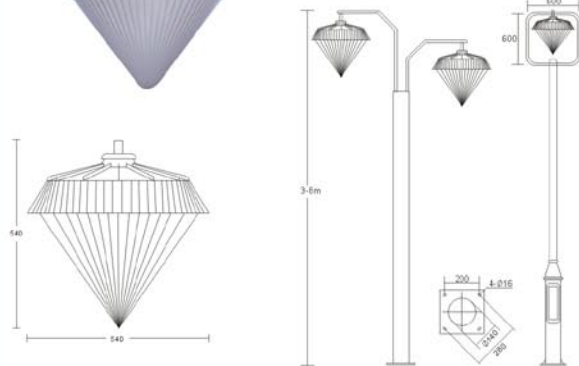
2 Joules (polycarbonate bowl)

70 Joules (ME RESIST bowl) on request

**CLASS I**

**CLASS II** on request

### Au5251



More poles for fitting, pls check PG.180

## TECHNICAL SPECIFICATIONS

6005 luminaire is made of 3 main parts.

THE GUARD is made of cast aluminum fixed to the base flange, one silicon gasket between the GUARD and BASE.

THE OPTICAL BLOCK is made of 3 parts sealed together so as to obtain a high degree of protection.

Two reflector in pure aluminum, stamped out in one piece, and fixed one in the GUARD the others onto the BASE.

A control gear under the reflector is the BASE.

Two clear flat tempered glass sealed directly to the GUARD by means of a silicon seal insuring a high degree of protection.

THE BASE is made of cast aluminum.

Painted by polyester powder, color on request

PROTECTION DEGREE:

Optical block IP65

SHOCK ENERGY

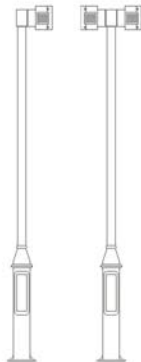
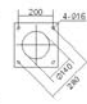
20 Joules (tempered glass)

CLASS I

CLASS II on request

TYPE CODE	POWER	WARRANTY
6005	975	3 YRS 180Wmax

## Au6005



More poles for fitting, pls check PG.180

## TECHNICAL SPECIFICATIONS

AU5281 luminaire is made of 3 parts

THE CAP made of embossed aluminum sheet, thickness 2mm, once removed the cap and control gear are easily attained.

THE FRAME of the luminaire is made up of 2 parts, 4 arms in cast aluminium fixed to the base flange. Mounting for a Ø76 held with 3 stainless steel screws.

THE OPTICAL BLOCK is made up of 3 parts sealed together so as to obtain a high degree of protection.

A control gear cover with lamp holder cap

A conical bowl in polycarbonate.

A reflector in CDG steel, stamped out in one piece, painted white color by polyester powder.

Painted by polyester powder, color on request

PROTECTION DEGREE:

Optical block IP65

SHOCK ENERGY

20 Joules (polycarbonate bowl)

70 Joules (ME RESIST bowl) on request.

CLASS I

CLASS II

TYPE CODE	POWER	WARRANTY
AU5281	E40	3 YRS 800Wmax P.S. 200Wmax

## Au5281



More poles for fitting, pls check PG.180

#### TECHNICAL SPECIFICATIONS

AU5271 luminaire is made of 4 parts

THE CAP assembly is held to the base flange by means of 4 aluminium steel mountings.

THE DIFFUSER is made of clear or opal polycarbonate

THE BASE FLANGE in cast aluminium

THE REFLECTOR in plastic chromeplated.

TOP mounting for Ø78

Painted by polyester powder, color on request

PROTECTION DEGREE:

Optical block IP65

SHOCK ENERGY:

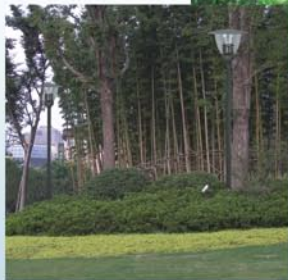
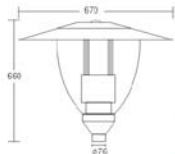
20 Joules

CLASS I

CLASS II on request

Color	Material	Weight
AU5271	E60	M.V.350/Max.H.85.180/Max

## Au5271



More poles for fitting, pls check PG.180

## Garden Light Series



# Au5271

## TECHNICAL SPECIFICATIONS

AU5291 luminaire is made of 3 parts.

**THE CAP** made of embossed aluminium sheet, thickness 2mm, once removed the cap and lamp are easily attained.

**THE FRAME** of the luminaire is made up of 2 parts, 4 arms in cast aluminium fixed to the base flange. Mounting for a  $\varnothing 76$  held with 3 stainless steel screws, includes the indirect reflector.

**THE OPTICAL SYSTEM** made of parabolic reflector in pure anodized aluminium, is closed by tempered glass sealed inside a cover plate in cast aluminium which is in turn fastened to the frame by means of 3 stainless steel bolts. A silicon seal assures the high degree of protection.

Painted by polyester powder, color on request.

## PROTECTION DEGREE

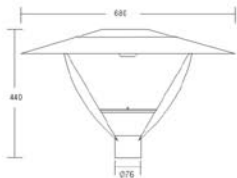
Optical block IP65

SHOCK ENERGY:

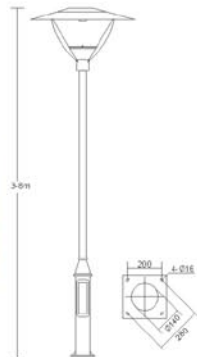
20 Joules

CLASS I

## Au5291



ITEM NO.	QUANTITY	UNIT WEIGHT
AU5291	1 Pcs	1.1100 (max)



More poles for fitting, pls check PG.180



# Au5291

#### TECHNICAL SPECIFICATIONS

**AU5351** luminaire is made of 4 parts.

**THE DOME** is made of embossed aluminium sheet, thickness 2mm, the final top fixed on the cap, once removed the cap and control gear are easily attained.

**THE BASE FLANGE** is cast aluminium, onto which the control gear, lamp and its protection cover are fixed. Mounting for a  $\varnothing 76$  (Mounting  $\varnothing 76$ -Male).

**THE DIFFUSER** IS made of polycarbonate.

**THE REFLECTOR** in CDG steel, stamped out in one piece, painted white color by polyester powder the socket inside the reflector, the reflector is held to the base flange by means of 3 aluminium steel mountings.

Painted by polyester powder, color on request

**PROTECTION DEGREE:**

IP44

**SHOCK ENERGY:**

20 Joules (polycarbonate bowl)

**CLASS I**

**CLASS II**

Color	Material	Light Source
AU5351	E27/E40	MV, 30W max HP5, 10W max

#### TECHNICAL SPECIFICATIONS

**AU5371** luminaire is made of 3 main parts.

**THE FINAL TOP** in cast aluminium is held to the CAP by means of 3 stainless steel screws.

**THE CAP** in cast aluminium.

**THE OPTICAL BLOCK** is made up of 2 parts sealed together so as to obtain a high degree of protection.

Abowl in opal or clear polycarbonate

Reflector in pure aluminium, stamped out in one piece anodized.

Mounting top with two possibilities:

● fixed (Male)

● in a socket system (Female)

Painted by polyester powder, color on request

**PROTECTION DEGREE:**

Optical block IP65

**SHOCK ENERGY:**

20 Joules (polycarbonate bowl)

**CLASS I**

**CLASS II**

Color	Material	Light Source
AU5371	E27/E40	MV, 15W max HP5, 10W max

### Au5351



More poles for fitting, pls check PG.180

### Au5371



More poles for fitting, pls check PG.180



## TECHNICAL SPECIFICATIONS

AU5361 luminaire is made of 4 parts.

THE DOME in cast aluminium the DOME is held to the CAP by means of 3 stainless steel screws, once removed the dome and control gear are easily attained.

THE CAP in cast aluminium.

THE DIFFUSER is made of opal or clear polycarbonate.

THE REFLECTOR in embossed aluminium, anodized.

Painted by polyester powder, color on request.

Mounting top with two possibilities:

- Fixed(Male)
- Knuckle system(Female)

PROTECTION DEGREE:

Optical block IP65

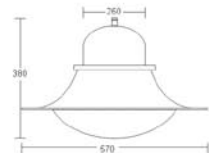
SHOCK ENERGY:

20 Joules(polycarbonate bowl)

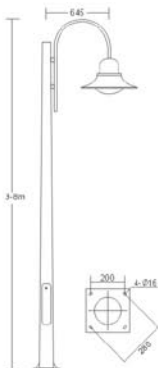
CLASS I

CLASS II

## Au5361



TYPE NO.	WATTAGE	LIGHT OUTPUT
AU5361	E27/E40	M.V. 2000lm(A.P.S. 100Wmax.)



More poles for fitting,pls check PG.180

## Garden Light Series



# Au5361

#### TECHNICAL SPECIFICATIONS

AU5381 luminaire is made of 3 main parts.

**THE DOME** in cast aluminium is made up of two parts fixed together so as to obtain a high degree of protection. The cap in aluminium.

The column in aluminium, the cap is held to the column by means of 3 zinc coated screws insures the protection of the reflector and the control gear.

**THE OPTICAL BLOCK** is composed of anodized aluminium reflector sealed to a bowl.

**THE BOWL** clear or opal is in polycarbonate. Painted by polyester powder, color on request.

**PROTECTION DEGREE:**

Optical block IP65

**SHOCK ENERGY:**

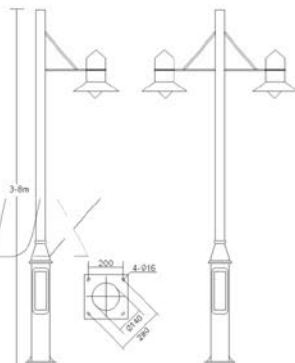
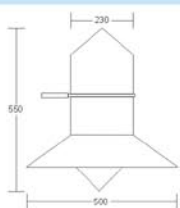
20 Joules (polycarbonate bowl)

**CLASS I**

**CLASS II**

POLE CODE	POLE CODE	POLE CODE
AU5381	E27/E40	M.V.125/height P.S. 280/3max.

## Au5381



More poles for fitting, pls check PG.180

#### TECHNICAL SPECIFICATIONS

AU5391 luminaire is made of 2 main parts:

**THE DOME** in cast aluminium.

**THE OPTICAL BLOCK** comprises a pure refined aluminium reflector, stamped out in one piece and polished which is attached to the frame, is closed by a tempered glass sealed inside a ring in cast aluminium which is in turn fastened to the frame by means of 3 stainless steel bolts. A silicon seal assures the high degree of protection. Painted by polyester powder, color on request.

**PROTECTION DEGREE:**

Optical block IP66

**SHOCK ENERGY:**

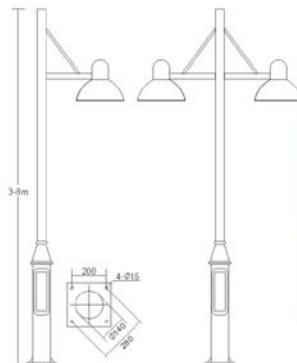
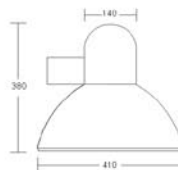
20 Joules

**CLASS I**

**CLASS II**

POLE CODE	POLE CODE	POLE CODE
AU5391	E27/E40/E12	M.V.280/height P.S. 280/3max.

## Au5391



More poles for fitting, pls check PG.180

## TECHNICAL SPECIFICATIONS

AU5451 is made of 3 main parts.

THE ROOF is in cast aluminium. Is fixed to the FRAME.

THE FRAME is made of 6 windows in cast aluminium attached to a roof flange.

THE OPTICAL BLOCK is composed of an anodized aluminium reflector, 7 frost tempered glass sealed to the window. Mounting top with two possibilities:

● Fixed (Male)

● Movable system (Female)

Painted by polyester powder, color on request

PROTECTION DEGREE:

Optical block IP65

SHOCK ENERGY:

20 Joules (Tempered Glass)

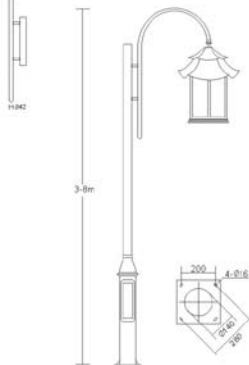
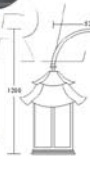
CLASS I

CLASS II on request

## Au5451



ITEM NO.	DESCRIPTION	UNIT & QUANTITY
AU5451	100T	M.V. 2000/2000/215/150/150/150



More poles for fitting, pls check PG.180

## TECHNICAL SPECIFICATIONS

AU5481 luminaire is made of 3 parts.

THE GUARD is in casting aluminium

THE DIFFUSER is yellow marble.

THE BASE FLANGE is in CDG steel sheet, mounting on the wall.

Painted by polyester powder, color on request.

PROTECTION DEGREE:

IP54

SHOCK ENERGY:

2 Joules

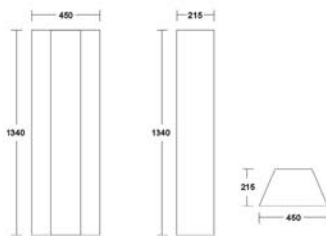
CLASS I

CLASS II on request

## Au5481



ITEM NO.	DESCRIPTION	UNIT & QUANTITY
AU5481	04	TE 4021W



More poles for fitting, pls check PG.180

## TECHNICAL SPECIFICATIONS

**AU5461** luminaire is made of 3 parts.

**THE DOME** is made of embossed aluminium sheet, assembly is held to the top of aluminium die-casting louver by means of 1 aluminium steel mounting.

**THE OPTICAL BLOCK** is made up of 3 parts sealed together so as to obtain a high degree of protection.

A control gear in the base, once removed the louver and the control gear are easily attained.

A conical bowl in clear polycarbonate.

The louver in die-casting aluminium, the control gear is placed under the reflector.

**THE BASE FLANGE** in cast aluminium, top mounting for  $\Phi 60\text{mm}$ .

Painted by polyester powder, color on request.

**PROTECTION DEGREE:**

IP54

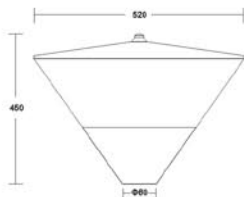
**SHOCK ENERGY:**

2 Joules (polycarbonate bowl)

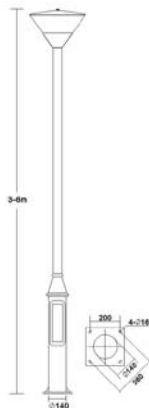
**CLASS I**

**CLASS II** on request

## Au5461



TYPE NO.	WATTAGE	WATTAGE RANGE
AU5461	E27	H.P. 6-150W max



More poles for fitting, pls check PG.180



# Au5461

#### TECHNICAL SPECIFICATIONS

AU5471 luminaire is made of 5 parts.

**THE CROWN** in casting aluminium fixed to the dome.

**THE DOME** is made of embossed aluminium sheet, assembly is held to the CDG steel reflector by means of 1 aluminium steel mounting, once removed the dome and control gears are easily attained.

**THE FRAME** of the luminaire is made up of 3 parts, A ring of crown in cast aluminium supported by 4 ribs in cast aluminium fixed to the base flange. Mounting for  $\varnothing 26$  held with 2 stainless steel screws.

**THE OPTICAL BLOCK** is made up of 3 parts sealed together so as to obtain a high degree of protection.

A control gear on the CDG steel sheet, once removed the dome and top crown the control gear are easily attained.

The diffuser in frost methacrylate.

A reflector made in embossed CDG steel sheet (IP33), OR the reflector in pure aluminium, stamped out in one piece and anodized which is fixed on the CDG steel sheet (IP65), the control gear is placed around the reflector.

**THE BASE FLANGE** in cast aluminium, top mounting for  $\varnothing 26$ mm.

Painted by polyester powder, color on request.

**PROTECTION DEGREE:**

Optical block IP33 or IP65 on request.

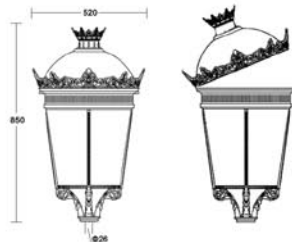
**SHOCK ENERGY:**

2 Joules (methacrylate diffuse)

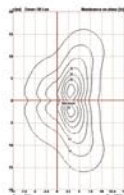
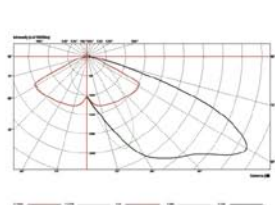
**CLASS I**

**CLASS II** on request

### Au5471



MODEL	POWER	VOLTAGE
AU5471	E27/E40	230V, 250V



More poles for fitting, pls check PG.180

### Garden Light Series



# Au5471



IP65



IP33



TYPE011+2ARMS



TYPE011+3ARMS



TYPE011



TYPE011+4ARMS

#### TECHNICAL SPECIFICATIONS

AU5471A, 5471B luminaire is made of 5 parts.

**THE CROWN** in casting aluminium fixed to the dome.

**THE DOME** is made of embossed aluminium sheet, assembly is held to the CDG steel reflector by means of 1 aluminium steel mounting, once removed the dome and control gears are easily attained.

**THE FRAME** of the luminaire is made up of 3 parts, A ring of crown in cast aluminium supported by 4 ribs in cast aluminium fixed to the base flange. Mounting for  $\varnothing 26$  held with 2 stainless steel screws.

**THE OPTICAL BLOCK** is made up of 3 parts sealed together so as to obtain a high degree of protection.

A control gear on the CDG steel sheet, once removed the dome and top crown the control gear are easily attained. The diffuser in frost methacrylate.

A reflector made in embossed CDG steel sheet (IP33), OR the reflector in pure aluminium, stamped out in one piece and anodized which is fixed on the CDG steel sheet (IP65), the control gear is placed around the reflector.

**THE BASE FLANGE** in cast aluminium, top mounting for  $\varnothing 26$ mm.

Painted by polyester powder, color on request.

**PROTECTION DEGREE:**

Optical block IP33 or IP65 on request.

**SHOCK ENERGY:**

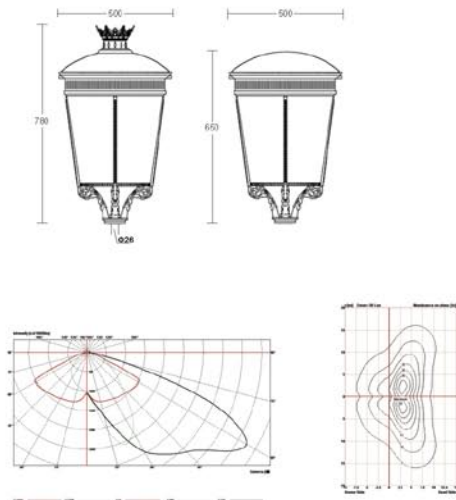
2 Joules (methacrylate diffuse)

**CLASS I**

**CLASS II** on request

TYPE NO.	WATTAGE	POWER SUPPLY
AU5471A/B	E27/E40	H.P.S. 150W max

### Au5471A Au5471B



More poles for fitting, pls check PG.180

### Garden Light Series



**Au5471A**



**Au5471B**

#### TECHNICAL SPECIFICATIONS

AU5491 luminaire is made of 4 parts.

THE CAP in casting aluminium, assembly is held to the top of louver.

THE DIFFUSER is made of clear polycarbonate..

THE BASE FLANGE in cast aluminium, the control gear in the base, TOP mounting for  $\Phi 76$ mm.

THE LOUVER in aluminium chromeplated.

Painted by polyester powder, color on request.

PROTECTION DEGREE:

Optical block IP65

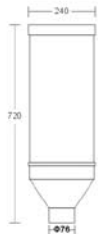
SHOCK ENERGY:

2 Joules (polycarbonate piping)

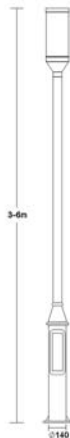
CLASS I

CLASS II

## Au5491



TYPE NO.	POWER	WARRANTY
AU481	E27/E40	3 YEARS / 50000 H.P.S:150W max



More poles for fitting, pls check PG.180

## Garden Light Series



# Au5491



#### TECHNICAL SPECIFICATIONS

**AU5551** luminaire is made of 4 parts.

**THE CAP** made of embossed aluminium sheet, assembly is held to the base flange by means of 4 stainless steel mountings.

**THE DIFFUSER** is made of clear polycarbonate..

**THE BASE FLANGE** in cast aluminium, the control gear in the base. TOP mounting for  $\varnothing 76$ mm.

**THE LOUVER** in aluminium chrome plated.

Painted by polyester powder, color on request.

**PROTECTION DEGREE:**

Optical block IP65

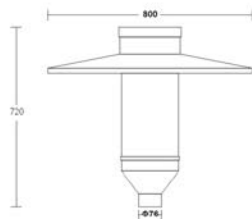
**SHOCK ENERGY:**

2 Joules (polycarbonate piping)

**CLASS I**

**CLASS II**

## Au5551



ITEM NO	PROJECT	TYPE, AMP
AU5551	E27/E40	H.P.E:10W max1



More poles for fitting, pls check PG.160

## Garden Light Series



# Au5551

#### TECHNICAL SPECIFICATIONS

**AU5561** luminaire is made of 4 parts.

**THE CAP** made of embossed aluminium sheet ,assembly is held to the base flange by means of 4 diecasting arms.

**THE DIFFUSER** is made of clear polycarbonate..

**THE BASE FLANGE** in cast aluminium, the control gear in the base. TOP mounting for  $\Phi 76$ mm.

**THE LOUVER** in aluminium chromeplated.

Painted by polyester powder,color on request.

**PROTECTION DEGREE:**

Optical block IP65

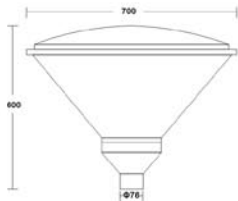
**SHOCK ENERGY:**

2 Joules (polycarbonate bowl)

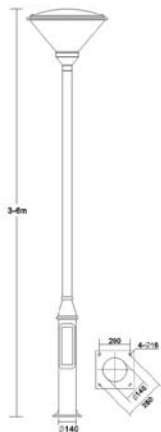
**CLASS I**

**CLASS II**

### Au5561



TYPE NO.	POWER	WATTAGE
AU5561	E27/E40	H.P.S.250W max



More poles for fitting,pls check PG.180

### Garden Light Series



# Au5561

#### TECHNICAL SPECIFICATIONS

AU5571 luminaire is made of 3 parts.

**THE CAP** made of cast aluminium body,the finial top fixed on the cap,once removed the cap and lamp is easily attained..

**THE DIFFUSER** is made of frosted polycarbonate..

**THE BASE FLANGE** In cast aluminium,the control gear in the base.TOP mounting for  $\Phi 76$ mm.

Painted by polyester powder,color on request.

**PROTECTION DEGREE:**

IP54

**SHOCK ENERGY:**

2 Joules (polycarbonate piping)

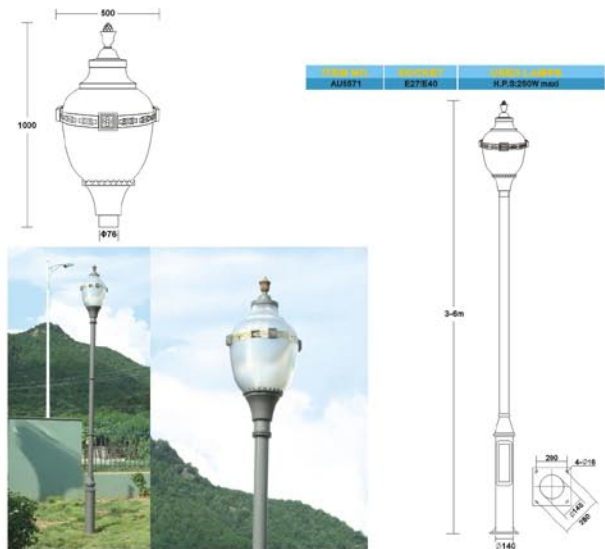
**CLASS I**

**CLASS II**

#### Garden Light Series



### Au5571



More poles for fitting,pls check PG.180

# Au5571

#### TECHNICAL SPECIFICATIONS

**Au5581** luminaire is made of 3 parts.

**THE DOME** made of aluminium casting, once removed the cap and control gear are easily attained..

**THE BODY** in aluminium casting.

**THE OPTICAL SYSTEM** It comprises a pure refined aluminium reflector, stamped out in one piece and polished which is attached to the frame.

A control gear cover with lamp holder cap in CDG steel sheet, stamped out in one piece, painted white color by polyester powder.

A conical bowl in polycarbonate..

Painted by polyester powder, color on request.

**PROTECTION DEGREE:**

Optical block IP65

**SHOCK ENERGY:**

2 Joules (polycarbonate bowl)

**CLASS I**

**CLASS II**

#### TECHNICAL SPECIFICATIONS

**AU5621** luminaire is made of 3 parts.

**THE CAP** in fiberboard, the light will be reflected by white fiberboard.

**THE FRAME** of the luminaire is made up of 2 parts, 3 arms in cast aluminium fixed to the aluminium base flange. Mounting for a  $\Phi 76$ mm held with 3 stainless steel screws..

**THE OPTICAL SYSTEM** made of aluminium body is closed by tempered glass sealed inside a cover plate in cast aluminium which is in turn fastened to the frame. A silicon seal assures the high degree of protection.

Painted by polyester powder, color on request.

**PROTECTION DEGREE:**

Optical block IP65

**SHOCK ENERGY:**

20 Joules (tempered glass)

**CLASS I**

FRAME NO.	REFLECTOR	CONICAL BOWL
AU5621	E27/E40/R75	H.P.S:150W max

### Au5581

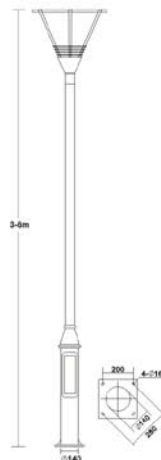
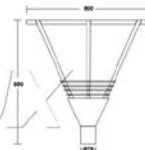


FRAME NO.	REFLECTOR	CONICAL BOWL
AU5581	E27/E40	H.P.S:250W max



More poles for fitting pls check PG.180

### Au5621



More poles for fitting pls check PG.180

#### TECHNICAL SPECIFICATIONS

Au5591 luminaire is made of 3 parts.

**THE CAP** made of embossed aluminium sheet,once removed the cap and control gear are easily attained..

**THE FRAME** of the luminaire is made up of 2 parts,4arms in cast aluminium fixed to the base flange, mounting fro a  $\Phi 76$ mm held with 3 stainless steel screws.

**THE OPTICAL BLOCK** is made up of 3 parts sealed together so as to obtain a high degree of protection.

A control gear cover with lamp holder cap.

A conical bowl in methacrylate.

A reflector in CDG steel, stamped out in one piece, painted white color by polyester powder.

Painted by polyester powder,color on request.

**PROTECTION DEGREE:**

Optical block IP65

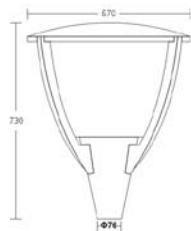
SHOCK ENERGY:

2 Joules(polycarbonate bowl)

**CLASS I**

**CLASS II**

## Au5591



TYPE NO.	REMARKS	POWER (W)
ALH491	E27/E40	H.P.S.350W max



More poles for fitting,pls check PG.180

## Garden Light Series



# Au5591

#### TECHNICAL SPECIFICATIONS

**AU5611** luminaire is made of 3 parts.

**THE CAP** in fiberboard, the plastic reflector anodized fixed in the fiberboard.

**THE FRAME** of the luminaire is made up of 2 parts, 3 stainless steel mounting fixed to the aluminium base flange.

Mounting for a  $\varnothing 76\text{mm}$  held with 3 stainless steel screws. .

**THE OPTICAL SYSTEM** made of aluminium body is closed by tempered glass sealed inside a cover plate in cast aluminium which is in turn fastened to the frame. A silicon seal assures the high degree of protection.

Painted by polyester powder, color on request.

**PROTECTION DEGREE:**

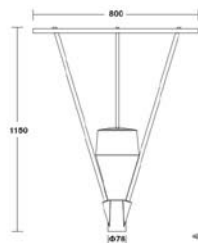
Optical block IP65

**SHOCK ENERGY:**

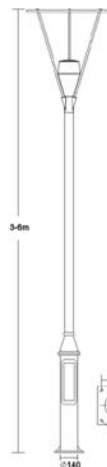
20 Joules (tempered glass)

**CLASS I**

## Au5611



MODEL NO.	POLE TYPE	POWER RANGE
AU5611	F27/F40/R75	0 P.S-150W max



More poles for fitting, pls check PG.180

## Garden Light Series



# AUSTARLUX

## Au5611

#### TECHNICAL SPECIFICATIONS

**AU5631** luminaire is made of 4 parts.

**THE CAP** made of embossed aluminium sheet, assembly is held to the base flange by means of 3 diecasting arms.

**THE DIFFUSER** is made of clear polycarbonate..

**THE BASE FLANGE** in cast aluminium, the control gear in the base. TOP mounting for  $\Phi 76\text{mm}$ .

**THE LOUVER** in aluminium chromeplated.

Painted by polyester powder, color on request.

**PROTECTION DEGREE:**

Optical block IP65

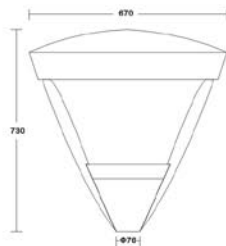
**SHOCK ENERGY:**

2 Joules (polycarbonate bowl)

**CLASS I**

**CLASS II**

### Au5631



TYPE NO.	POWER	WATTAGE
AU5631	F27/F40/R18	18 P.S. 350W max



More poles for fitting, pls check PG.180

### Garden Light Series



# Au5631

#### TECHNICAL SPECIFICATIONS

**AU5641** luminaire is made of 3 parts.

**THE CAP** made of embossed aluminium sheet ,assembly is held to the base flange by means of 4 aluminium ribs.

**THE GLASS** In clear tempered glass sealed cap,a silicon seal assures the high degree of protection

**THE BASE FLANGE** In cast aluminium.TOP mounting for  $\Phi 60$ mm.

Painted by polyester powder,color on request.

**PROTECTION DEGREE:**

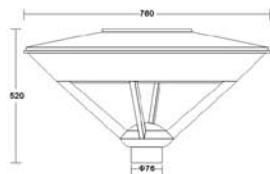
Optical block IP54

**SHOCK ENERGY:**

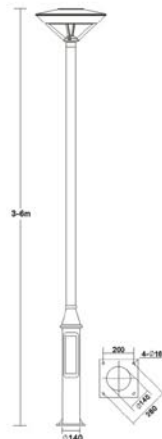
20 Joules(tempered glass)

**CLASS I**

## Au5641



TYPE CODE	RECEPTOR	WATTAGE
AU5641	E27/E40	H.P.S.150W max



More poles for fitting,pls check PG.180



# Au5641



#### TECHNICAL SPECIFICATIONS

**AU5651** luminaire is made of 3 main parts.

**THE CAP** made of embossed aluminium sheet ,assembly is held to the base flange by means of 4 stainless steel piping.

**THE BASE FLANGE** in cast aluminium. TOP mounting for Ø60mm(Mounting Ø60mm-Male)

**THE OPTICAL SYSTEM** is made up of 3 parts.

A control gear in the aluminium canner under the lampholder.

The diffuser is made of opal or clear methacrylate tube.

The louver in aluminium diecasting.

Painted by polyester powder,color on request.

**PROTECTION DEGREE:**

Optical block IP54

**SHOCK ENERGY:**

2 Joules(methacrylate tube)

**CLASS I**

TYPE NO.	SKU CODE	MODEL NUMBER
AU5651	E27	H.P.S.T5W.mal

#### TECHNICAL SPECIFICATIONS

**AU5661** luminaire is made of 3 main parts.

**THE GUARD** in casting aluminium is held to the CAP by means of 4 aluminium piping.

**THE CAP** made of embossed aluminium sheet ,assembly is held to th guard and diffuser.

**THE DIFFUSER** is made of opal or clear methacrylate.

Painted by polyester powder,color on request.

Mounting top with two possibilities:

- Fixed(male)
- Knuckle system(Female)

**PROTECTION DEGREE:**

Optical block IP54

**SHOCK ENERGY:**

2 Joules(methacrylate tube)

**CLASS I**

TYPE NO.	SKU CODE	MODEL NUMBER
AU5661	E27	H.P.S.T5W.mal

### Au5651



More poles for fitting pls check PG.180

### Au5661



More poles for fitting pls check PG.180

#### TECHNICAL SPECIFICATIONS

**AU5671 AU5871** luminaire is made of 5 parts.

**THE FINIAL TOP** is made of embossed aluminium sheet fixed to the dome by means of 1 steel piping.

**THE DOME** in pure aluminium, stamped out in one piece, 4 pcs fixed together, once removed the dome and control gears are easily attained.

**THE FRAME** of the luminaire is made up of 3 parts, A ring in aluminium sheet supported by 4 ribs in aluminium sheet fixed to the base flange. Mounting for  $\Phi 26$  held.

**THE OPTICAL BLOCK** is made up of 3 parts sealed together so as to obtain a high degree of protection.

A control gear on the CDG steel sheet, once removed the dome and the finial top, the control gear are easily attained. The diffuser: in opal methacrylate.

A reflector made in embossed CDG steel sheet (IP33), OR the reflector in pure aluminium, stamped out in one piece and anodized which is fixed on the CDG steel sheet and a clear tempered glass is sealed directly to the reflector by means of a silicon seal insuring a high degree of protection (IP65) (IP65), the control gear is placed around the reflector.

**THE BASE FLANGE** in cast aluminium, top mounting for  $\Phi 26$ mm.

Painted by polyester powder, color on request.

PROTECTION DEGREE:

IP33, Optical block IP65 on request.

SHOCK ENERGY:

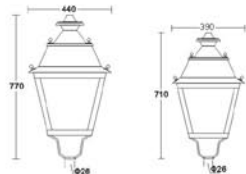
2 Joules (PC diffuser)

CLASS I

CLASS II on request

TYPE NO	REFLECT	REFL. LAMP
AU5671	E27/E40	H.P.S:150W max
AU5871	E27/E40	H.P.S:150W max

### Au5671 Au5871



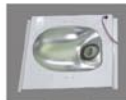
A

(IP33)



B

(IP33)



C

(IP65)



D

(IP65)



More poles for fitting, pls check PG.180

#### Garden Light Series



# Au5671



# Au5871

#### TECHNICAL SPECIFICATIONS

**AU5681** luminaire is made of 5 parts.

**THE FINIAL TOP** is made of cast aluminium fixed to the dome by means of 1 cooper piping.

**THE DOME** in pure aluminium, stamped out in one piece, 6pcs fixed together, once removed the dome and control gears are easily attained.

**THE FRAME** of the luminaire is made up of 3 parts, A ring in aluminium sheet supported by 6 ribs in aluminium piping fixed to the base flange. Mounting for  $\Phi 26$  held.

**THE OPTICAL BLOCK** is made up of 3 parts sealed together so as to obtain a high degree of protection.

A control gear on the CDG steel sheet, once removed the dome and the finial top, the control gear are easily attained.

The diffuser in forst methacrylate.

A reflector made in embossed CDG steel sheet (IP33), OR the reflector in pure aluminium, stamped out in one piece and anodized which is fixed on the CDG steel sheet and a clear tempered glass is sealed directly to the reflector by means of a silicon seal insuring a high degree of protection (IP65), the control gear is placed around the reflector.

**THE BASE FLANGE** in cast aluminium, top mounting for  $\Phi 26$ mm.

Painted by polyester powder, color on request.

PROTECTION DEGREE:

IP33, Optical block IP65 on request.

SHOCK ENERGY:

2 Joules (methacrylate diffuse)

CLASS I

CLASS II on request

### Au5681



MODEL NO.	FINIAL TOP	OPTICAL BLOCK
AU5681	E37E40	H P 5-350W max



More poles for fitting, pls check PG.180

### Garden Light Series



# Au5681

## TECHNICAL SPECIFICATIONS

**AU5691** luminaire is made of 5 parts.

**THE FINIAL TOP** is made of cast aluminium fixed to the dome by means of 1 cooper piping.

**THE DOME** in pure aluminium, stamped out in one piece, 6pcs fixed together, once removed the dome and control gears are easily attained.

**THE FRAME** of the luminaire is made up of 3 parts, A ring in aluminium sheet supported by 6 ribs in aluminium piping fixed to the base flange. Mounting for  $\Phi 26$  hold.

**THE OPTICAL BLOCK** is made up of 3 parts sealed together so as to obtain a high degree of protection.

A control gear on the CDG steel sheet, once removed the dome and the finial top, the control gear are easily attained. The diffuser: in forst methacrylate.

A reflector made in embossed CDG steel sheet (IP33), OR the reflector in pure aluminium, stamped out in one piece and anodized which is fixed on the CDG steel sheet and a clear tempered glass is sealed directly to the reflector by means of a silicon seal insuring a high degree of protection (IP65), the control gear is placed around the reflector.

**THE BASE FLANGE** in cast aluminium, top mounting for  $\Phi 26$ mm.

Painted by polyester powder, color on request.

**PROTECTION DEGREE:**

IP33, Optical block IP65 on request.

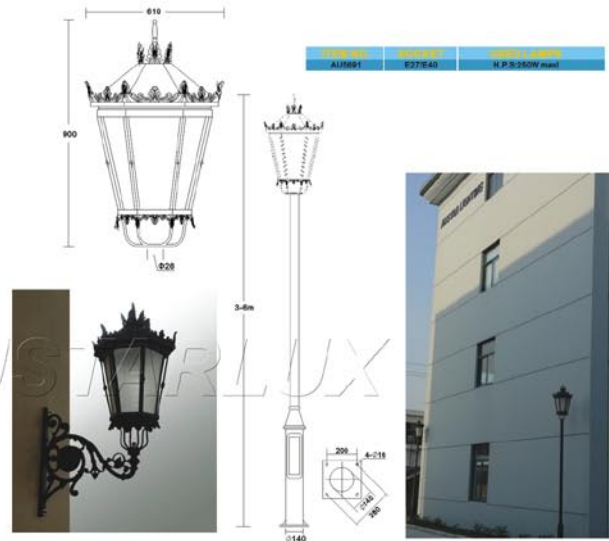
**SHOCK ENERGY:**

2 Joules (PC diffuser)

**CLASS I**

**CLASS II** on request

## Au5691



More poles for fitting, pls check PG.180

## Garden Light Series



# Au5691

#### TECHNICAL SPECIFICATIONS

AU5701B luminaire is made of 4 parts

**THE DOME** made of embossed aluminium anodized insures the overhallow protction of the luminaire,THE DOME assembly in stainless steel is held to the flange by means of Zinc coated steel tweeked rods,access for maintenance is easly achieved by removing the top part of the DOME assembly.

**THE DIFFUSER** made of frost polycarbonate or glass.

**THE OPTIC SYSTEM** is comprises a pure painted embossed aluminium reflector in the middle of luminaire body ,one control gear plate on the base the lampholder on the plate, and the control gear under this plate.

**THE BASE** made of die cast aluminium

Painted by polyester powder,color on request.

**PROTECTION DEGREE**

Optical block IP56

**SHOCK ENERGY**

2 Joules(polycarbonate bowl)

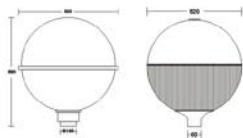
**CLASS**

**CLASS II** on request

### Au5701

### Au5701A

### Au5701B



MODEL NO.	POWER	WATTAGE
AU5701	E27/E40	H.P.S.150W max
AU5701A	E27/E40	H.P.S.70W max
Au5701B	E27/E40	H.P.S.150W max



More poles for fitting,pls check PG.180

#### Garden Light Series



## Au5701B



## Au5701



## Au5701A

#### TECHNICAL SPECIFICATIONS

AU5711,AU5711A luminaire is made of 3 parts.

**THE FINAL TOP** made of cast aluminium body,the final top fixed on the DIFFUSE.

**THE DIFFUSER** is made of frost or opal polycarbonate..

**THE BASE FLANGE** in cast aluminium.TOP mounting for  $\Phi 76\text{mm}$ .

Painted by polyester powder,color on request.

**PROTECTION DEGREE:**

IP44

**SHOCK ENERGY:**

2 Joules(methacrylate bowl)

**CLASS I**

**CLASS II**

FINAL TOP	DIFFUSER	BASE FLANGE
Au5711	E27/E40	H.P. & TOW max
Au5711A	E27/E40	H.P. & TOW max

#### TECHNICAL SPECIFICATIONS

AU5721 luminaire is made of 3 main parts.

**THE DOME** in cast aluminium fixed on the CAP.

**THE CAP** made of embossed aluminium sheet ,assembly is held to the base flange by means of 3 aluminium piping.

3 louvers in the middle of 3 aluminium piping.

**THE BASE FLANGE** in cast aluminium.TOP mounting for  $\Phi 76\text{mm}$ (Mounting  $\Phi 76\text{mm-Male}$ )

**THE DIFFUSER** is made of clear or opal methacrylate tube.

Painted by polyester powder,color on request.

**PROTECTION DEGREE:**

Optical block IP54

**SHOCK ENERGY:**

2 Joules(methacrylate tube)

**CLASS I**

## Au5711 Au5711A



More poles for fitting pls check PG.180

## Au5721



#### TECHNICAL SPECIFICATIONS

**AU5731** luminaire is made of 3 parts.

**THE CAP** made of embossed aluminium sheet, once removed the cap and control gear are easily attained..

**THE FRAME** of the luminaire is made up of 2 parts, 2 ribs in cast aluminium fixed to the post adaptor, mounting from a  $\Phi 76$ mm held with 3 stainless steel screws.

**THE OPTICAL BLOCK** is made up of 3 parts sealed together so as to obtain a high degree of protection.

A control gear on the aluminium reflector.

A conical bowl in methacrylate.

The louvers anodized.

Painted by polyester powder, color on request.

**PROTECTION DEGREE:**

Optical block IP65

**SHOCK ENERGY:**

2 Joules (methacrylate bowl)

**CLASS I**

**CLASS II**

## Au5731



TYPE NO	POWER	WATT LAMPS
AU5731	E27/E40	H.P.B/150W max



More poles for fitting pls check PG.180

#### TECHNICAL SPECIFICATIONS

**AU5741** luminaire is made of 4 parts.

**THE CAP** in cast aluminium, assembly is held to the ring aluminium body.

**THE RING BODY** in cast aluminium assembly is held to the post adaptor by means of 2 aluminium cast curving arms.

**THE GLASS** in frost tempered glass sealed ring body, a silicon seal assures the high degree of protection

**THE POST ADAPTOR** in cast aluminium, TOP mounting for  $\Phi 76$ mm.

Painted by polyester powder, color on request.

**PROTECTION DEGREE:**

Optical block IP65

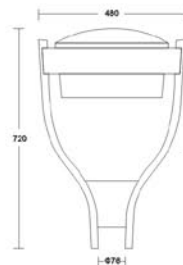
**SHOCK ENERGY:**

20 Joules (tempered glass)

**CLASS I**

TYPE NO	POWER	WATT LAMPS
AU5741	E27/E40	H.P.B/150W max

## Au5741



More poles for fitting, pls check PG.180

#### TECHNICAL SPECIFICATIONS

**AU5751** luminaire is made of 4 parts.

**THE DOME** in cast aluminium ,assembly is held to the ring aluminium body,the light can be shined out from the top of dome.

**THE RING BODY** in cast aluminium assembly is held to the post adaptor by means of 4 aluminium cast curving arms.

**THE GLASS** in frost tempered glass sealed ring body,a silicon seal assures the high degree of protection

**THE POST ADAPTOR** in cast aluminium, TOP mounting for  $\Phi 76$ mm.

Painted by polyester powder,color on request.

**PROTECTION DEGREE:**

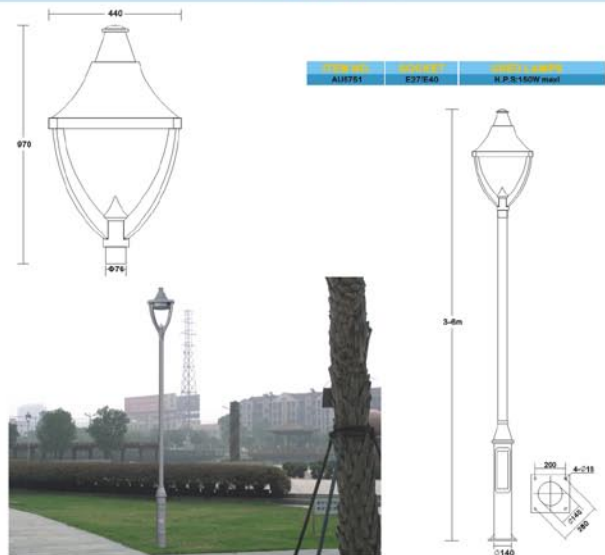
Optical block IP65

**SHOCK ENERGY:**

20 Joules(tempered glass)

**CLASS I**

### Au5751



More poles for fitting,pls check PG.180

### Garden Light Series



# Au5751



#### TECHNICAL SPECIFICATIONS

AU5761 luminaire is made of 3 parts.

THE DIFFUSER is made of clear methacrylate global ,assembly is held to the aluminium base.

THE BASE FLANGE in cast aluminium which the control gear,lamp and louver are fixed, TOP mounting for Ø76mm.

THE LOUVER in pure aluminium sheet anodized.

Painted by polyester powder,color on request.

PROTECTION DEGREE:

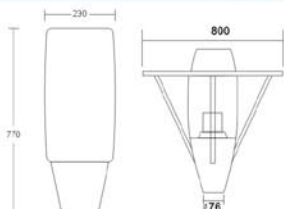
Optical block IP65

SHOCK ENERGY:

2 Joules(methacrylate global)

CLASS I

### Au5761/Au5761A



MODEL	SOCKET	MAX LAMP
Au5761	E27	M.V.:150W max/H.P.S.:150W max
Au5761A	E27	M.V.:150W max/H.P.S.:150W max



More poles for fitting,pls check PG.180

### Garden Light Series



# Au5761



# Au5761A

#### TECHNICAL SPECIFICATIONS

AU5781 luminaire is made of 3 parts.

**THE CAP** made of embossed aluminium sheet,once removed the cap and control gear are easily attained..

**THE FRAME** of the luminaire is made up of 2 parts,2 ribs in cast aluminium fixed to the post adaptor, mounting fro a  $\Phi 76$ mm held with 3 stainless steel screws.

**THE OPTICAL BLOCK** is made up of 2 parts sealed together so as to obtain a high degree of protection.

A control gear on the aluminium reflector.

A conical bowl in methacrylate.

Painted by polyester powder,color on request.

**PROTECTION DEGREE:**

Optical block IP65

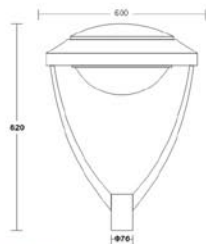
**SHOCK ENERGY:**

2 Joules(methacrylate bowl)

**CLASS I**

**CLASS II**

### Au5781



TYPE CODE	POLE CODE	POLE CODE
AU5781	E27E40	H.P.A.57/W wood



More poles for fitting,pls check PG.180

### Garden Light Series



# Au5781

#### TECHNICAL SPECIFICATIONS

AU5791 luminaire is made of 3 parts.

**THE DOME** in aluminium diecasting.

**THE FRAME** of the luminaire is made up of 2 parts, 2 ribs in cast aluminium fixed to the post adaptor, mounting from a  $\varnothing 76$ mm held with 3 stainless steel screws.

**THE OPTICAL BLOCK** is made up of 2 parts sealed together so as to obtain a high degree of protection.

A control gear in the aluminium box.

A conical bowl in polycarbonate..

Painted by polyester powder, color on request.

**PROTECTION DEGREE:**

Optical block IP65

**SHOCK ENERGY:**

2 Joules (polycarbonate bowl)

**CLASS I**

**CLASS II**

#### TECHNICAL SPECIFICATIONS

AU5801 luminaire is made of 3 parts.

**THE DOME** made of embossed aluminium sheet.

**THE FRAME** of the luminaire is made up of 2 parts, 4 steel mounting fixed to flange base, mounting from a  $\varnothing 76$ mm held with 3 stainless steel screws.

**THE OPTICAL BLOCK** is made up of 2 parts sealed together so as to obtain a high degree of protection.

A control gear in the aluminium box.

A clear diffuser in methacrylate..

Painted by polyester powder, color on request.

**PROTECTION DEGREE:**

Optical block IP65

**SHOCK ENERGY:**

2 Joules (methacrylate bowl)

**CLASS I**

**CLASS II**

TYPE CODE

AU5801

POWER

E27/E40

MAXIMUM LUMEN

H.P.S. 70W max

## Au5791

TYPE CODE

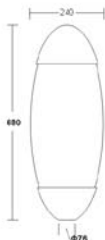
AU5791

POWER

E27/E40

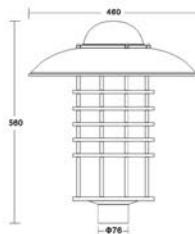
MAXIMUM LUMEN

H.P.S. 100W max



More poles for fitting, pls check PG.180

## Au5801



More poles for fitting, pls check PG.180

#### TECHNICAL SPECIFICATIONS

**AU5811** luminaire is made of 3 parts.

**THE DOME** made of embossed aluminium sheet.

**THE OPTICAL BLOCK** is made up of 2 parts sealed together so as to obtain a high degree of protection.

A control gear in the aluminium base.

A conical diffuser in frost polycarbonate.

**THE BASE** in casting aluminium.

Painted by polyester powder, color on request.

**PROTECTION DEGREE:**

Optical block IP54

**SHOCK ENERGY:**

2 Joules(polycarbonate bowl)

**CLASS I**

**CLASS II**

ITEM NO.

AU5811

POWER

E27/E40

ITEM LIGHTS

H.P.S-150W max

#### TECHNICAL SPECIFICATIONS

**AU5821** luminaire is made of 3 parts.

**THE FINIAL** in aluminium casting

**THE OPTICAL BLOCK** is made up of 2 parts sealed together so as to obtain a high degree of protection.

A control gear in the aluminium base.

A frost diffuser in glass.

**THE BASE** in casting aluminium.

Painted by polyester powder, color on request.

**PROTECTION DEGREE:**

Optical block IP65

**SHOCK ENERGY:**

20 Joules

**CLASS I**

**CLASS II**

ITEM NO.

AU5821

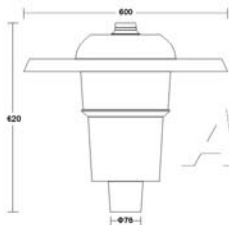
POWER

E27/E40

ITEM LIGHTS

H.P.S-150W max

### Au5811



More poles for fitting pls check PG.180

### Au5821



More poles for fitting pls check PG.180

## TECHNICAL SPECIFICATIONS

**AU5831/AU5831A** luminaire is made of 3 main parts:

**THE DOME** in embossed aluminium or aged copper, insures the protection of the reflector and the control gear.

**THE DIFFUSER** made of clear or opal methacrylate, standard or give shape on request.

**THE OPTICAL BLOCK** is composed of an anodized aluminium reflector sealed to a bowl, the lot is attached to the dome by means a hinge and locked by 4X1/4 turns locks.

Painted by polyester powder, color on request.

**PROTECTION DEGREE:**

Optical block IP65

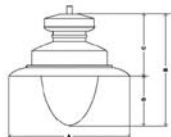
**SHOCK ENERGY**

2 Joules (PC diffuser)

**CLASS I**

**CLASS II** on request

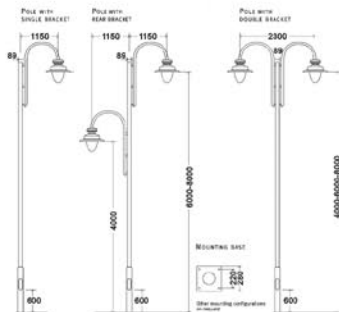
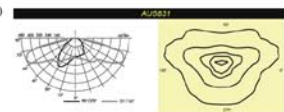
## Au5831/Au5831A



Dimension (Unit: mm)

- A:  $\Phi$ 600
- B: 600
- C: 330
- D: 270

Model name	Code name	Power (Watt)
Au5831	E27/E40	M.V.:150W max/H.P.S.:150W max
Au5831A	E27/E40	M.V.:150W max/H.P.S.:150W max



More poles for fitting, pls check PG.180

## Garden Light Series



# Au5831



**Au5831A**

**Au5831B**

**Au5831C**

**Au5831D**

#### TECHNICAL SPECIFICATIONS

**AU5841/A5841A** luminaire is made of 4 main parts:

**THE TOP CAP** in embossed aluminium.

**THE DIFFUSER** made of clear or opal methacrylate, standard or ogive shape on request.

**THE OPTICAL BLOCK** is composed of a glass reflector held to the base.

**THE BASE** in cast aluminium.

Painted by polyester powder, color on request.

**PROTECTION DEGREE:**

Optical block IP55

**SHOCK ENERGY:**

2 Joules (methacrylate bowl)

**CLASS I**

**CLASS II** on request

TYPE CODE	PROTECTION	SHOCK ENERGY
Au5841	E27/E40	M.V. 70W max/H.P.S.: 70W max
Au5841A	E27/E40	M.V. 70W max/H.P.S.: 70W max

### Au5841/Au5841A



More poles for fitting, pls check PG.180

#### TECHNICAL SPECIFICATIONS

**AU5851** luminaire is made of 4 main parts:

**THE TOP CAP** in pure aluminium, stamped out in one piece, once removed the TOP CAP and control gear are easily attained.

**THE FRAME** is cast aluminium.

**THE OPTICAL BLOCK** is composed of a tempered glass sealed to the frame, one anodized reflector in the frame.

**THE BASE FLANGE** in cast aluminium, TOP mounting for 76mm.

Painted by polyester powder, color on request.

**PROTECTION DEGREE:**

Optical block IP55

**SHOCK ENERGY:**

20 Joules (tempered glass)

**CLASS I**

**CLASS II** on request

TYPE CODE	PROTECTION	SHOCK ENERGY
Au5851	E27/R7E	M.V. 150W max/H.P.S.: 150W max

### Au5851



More poles for fitting, pls check PG.180

#### TECHNICAL SPECIFICATIONS

AU5861 luminaire is made of 4 main parts:

**THE CROWN** in cast aluminium is held to the DOME by means of 1 Zinc screw piping, once removed the dome and control gear are easily attained.

**THE DOME** is made of embossed aluminium sheet.

**THE FRAME** is cast aluminium.

**THE OPTICAL BLOCK** is composed of a polycarbonate held the frame, one anodized reflector in the frame.

Painted by polyester powder color on request.

Mounting top with two possibilities:

- Fixed (male)
- Kruckle system (Female 1/3")

#### PROTECTION DEGREE

Optical block IP65

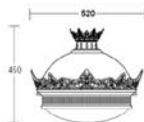
SHOCK ENERGY

20 Joules (polycarbonate bowl)

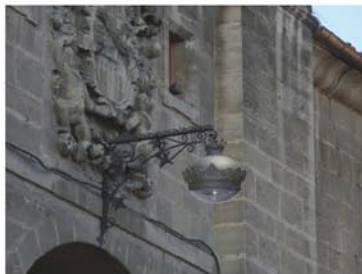
CLASS I

CLASS II on request

## Au5861



REFERENCE	WATTAGE	WATT RANGE
Au5861	E27/E40	M.H.:150W max/1 P.S.:160W max



More poles for fitting, pls check PG.180

## Garden Light Series



# AU5861



Au5861A



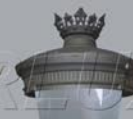
Au5861B



Au5861C



Au5861D



Au5861E



Au5861F

#### TECHNICAL SPECIFICATIONS

AU5871A, B luminaire is made of five parts:

THE FINIAL TOP is made of aluminium(steel) sheet, stamped out in one piece, welded to the dome

THE DOME is made of aluminium(steel) sheet, stamped out in one piece, 4 pcs fixed together, once removed the dome and control gear are easily attained.

THE FRAME of the luminaire is made up of 3 parts a square ring in aluminium(steel) sheet supported by 4 ribs in aluminium(steel) sheet fixed to the base flange, mounting for 20mm field.

THE OPTICAL BLOCK is made up of 3 parts fixed together so as to obtain a high degree of protection.

A control gear on the CDG steel sheet once removed the dome and the finial top, the control gear are easily attained.

The diffuser is opal clear frosted methacrylate.

A reflector made in CDG steel sheet(IP33) OR the reflector in pure aluminium stamped out in one piece and anodized which is fixed on the CDG steel sheet and a clear tempered glass is sealed directly to the reflector by means of silicon seal insuring a high degree of protection(IP65), the control gear is placed around the reflector.

THE BASE FLANGE is steel piping welded to one steel ring top mounting for 26mm.

The steel or aluminium sheet body on request.

Painted by polyester powder, color on request.

PROTECTION DEGREE

IP33, Optical block, IP65 on request.

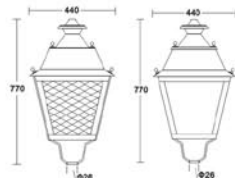
SHOCK ENERGY

2 Joules(PC diffuser)

CLASS I

CLASS II on request

## Au5871A/Au5871B



Model	Power	Max. H.P.S.
Au5871A	E27/E40	M.V.:150W max/H.P.S.:150W max
Au5871B	E27/E40	M.V.:150W max/H.P.S.:150W max



More poles for fitting, pls check PG.180

## Garden Light Series



# Au5871A

# Au5871B





#### TECHNICAL SPECIFICATIONS

**AU5861** luminaire is made of 4 main parts:

**THE TOP COVER** in aluminium sheet, it is made up 4 pcs by stamped out one piece, welded 4 pcs together, once removed the dome and control gear are easily attained.

**THE FRAME** is cast aluminium, held to the base flange.

**THE DIFFUSER** is frosted polycarbonate.

**THE BASE FLANGE** is in cast aluminium.

Painted by polyester powder, color on request.

**PROTECTION DEGREE**

Optical block IP54

**SHOCK ENERGY**

20 Joules (polycarbonate towel)

**CLASS**

**CLASS II** on request.

### Au5881



ITEM NO.	WATTAGE	MAX. LUMEN
Au5881	E27/E40	M.H.:200W max/N.P.S.:250W max



More poles for fitting, pls check PG.180

#### TECHNICAL SPECIFICATIONS

**AU5891** luminaire is made of 3 main parts:

**THE REFLECTOR** in fiberboard, painting white color, the plastic shine reflector anodized, fixed in the fiberboard reflector.

**THE FRAME** is die cast aluminium held to the base flange.

**THE OPTICAL SYSTEM** made of aluminium body is close by 2 tempered glass sealed inside a cover plate in cast aluminium which is in turn fastened to the frame. A silicon seal assures the high degree of protection, the light can be spot up down.

Painted by polyester powder, color on request.

**PROTECTION DEGREE**

Optical block IP65

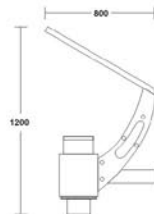
**SHOCK ENERGY**

20 Joules (tempered glass)

**CLASS**

**CLASS II** on request.

### Au5891



ITEM NO.	WATTAGE	MAX. LUMEN
Au5891	E27/E40	M.H.:150W max/N.P.S.:150W max



More poles for fitting, pls check PG.180

## TECHNICAL SPECIFICATIONS

AU5901/AU5901A luminaire is made of 3 main parts:

**THE TOP COVER** in octagonal diecast aluminium held to the Ring body.

**RING BODY** in aluminium diecast. The frame is attached by means of an hinge and 3 S/S screw, under the body, assuring and easy access to the control gear and lamp.

**THE OPTIC SYSTEM** It comprises a pure refined aluminium reflector stamped out in one piece and polished which is attached to the frame, and another CDG steel reflector fixed with aluminium reflector. A arc tempered glass is sealed directly to the CDG steel reflector by means of a silicone seal insuring a high degree of protection.

Post luminaire or hanging luminaire for your choice.

Painted by polyester powder, color on request.

### PROTECTION DEGREE:

Optical block IP66

SHOCK ENERGY

20 Joules (tempered glass)

CLASS I

CLASS II on request

ITEM NO.	FINISH	WATT LAMP
Au5901	E27/E40	M.H.250W max/H.P.S.250W max
Au5901A	E27/E40	M.H.250W max/H.P.S.250W max

## TECHNICAL SPECIFICATIONS

AU5911/AU5911A luminaire is made of 3 main parts:

**THE TOP COVER** in diecast aluminium held to the Ring body.

**RING BODY** in aluminium diecast. The frame is attached by means of an hinge and 3 S/S screw under the body, assuring and easy access to the control gear and lamp.

**THE OPTIC SYSTEM** It comprises a pure refined aluminium reflector stamped out in one piece and polished which is attached to the frame and another CDG steel reflector fixed with aluminium reflector. A arc tempered glass is sealed directly to the CDG steel reflector by means of a silicone seal insuring a high degree of protection.

Post luminaire or hanging luminaire for your choice.

Painted by polyester powder, color on request.

### PROTECTION DEGREE:

Optical block IP66

SHOCK ENERGY

20 Joules (tempered glass)

CLASS I

CLASS II on request

ITEM NO.	FINISH	WATT LAMP
Au5911	E27/E40	M.H.250W max/H.P.S.250W max
Au5911A	E27/E40	M.H.250W max/H.P.S.250W max

## Au5901/Au5901A



More poles for fitting pls check PG.180

## Au5911/Au5911A



More poles for fitting pls check PG.180