



Diamond Light



CE



GO GREEN
AND
SAVE GREEN

Company Introduction

AQL Technology Limited is a fast growing company whose primary focus is to deliver the latest technology in lighting to our customers. Beside of the super products, we also provide them with perfect solution and creative idea according to their requirements and expectation on the lighting environment.



Our products are suitable for all areas including outdoor and indoor lighting/decorating, commercial lighting/decorating, residential lighting. Our work and service start from Western Europe to Saudi Arabia, and expanding to all over the world.

AQL is engaged in all kinds of newly coming lighting products. At mean time, we are also providing power supply, controllers,

connectors etc. which are essential in lighting system. This is creating a convenient one-stop shopping center for our customers.

We are devoted to providing the best products and service at the lowest cost. The tenet of our business is to achieve a mutual benefit together with our customers. So trust us, you can be sure of a win-win prospect.

You have individual demands for your project. We have the most suitable solution. Whether it's a combination of energy-efficiency, longlife, free of toxic substances and low maintenance



or all of those combined. Thanks to our comprehensive support you will not only reduce the energy requirements of your installation, but also your own work-load. We are at your side and work in close cooperation with you in all phases of the implementation of sustainable, efficient state-of-the-art projects, and support you in your decisions.

At the same time, we are also fully aware of our responsibility as a globally active concern, which is why a conscientious approach to people, materials and goods is deeply rooted in our corporate culture. Ecolution is synonymous with our complete strategy of sustainability; a strategy, moreover, that permeates all sectors of our company like a 'green thread'. With us you will find a partner that observes and implements its corporate responsibility to society and the environment.



The right partners make all the difference. Adherence to all applicable national and international legislation and directive, in addition to all existing internal regulations is a matter of course. We have also fixed our corporate values in an internal code of conduct. Contractually we demand adherence to the same stringent constraints from our suppliers as well. We maintain a management system for the implementation of these corporate policies that also integrates our business partners

Certificates





Q100-A



LED Diamond Light



Power Saving

95%

Beam Angle

320°

Dimmable



Non Dimmable



CRI

82Ra

Lifespan

35000hrs



10%
upward light-emitting

10%
30%
side light-emitting

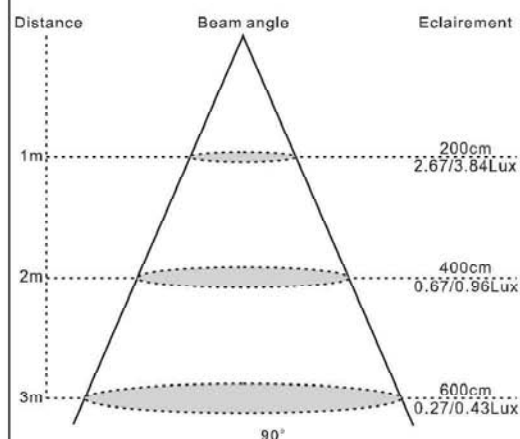
30%
60%
down light-emitting

60%

Features

- Its 60% light can be down to the crystal lamp and lamp holder which makes the whole crystal lamp more luxurious and noble.
- Unique design on interstices inside the base and the top of the lamp makes totally convection of cooling air and hot gas.
- Samsung chips with high luminous flux, high CRI and long lifespan.

Illumination diagram



Item No.	Input voltage	Power	Lumen output	CCT	Base	Dimension
Q100-A	AC 90V-260V 50/60Hz	4.5W	300lm	2750K	E14	35.5x135



Q100-B



LED Diamond Light



4.5w > 60w



Power Saving

95%

Beam Angle

300°

Dimmable



Non Dimmable



CRI

82_{Ra}

Lifespan

35000hrs



10%
upward light-emitting

10%

30%
side light-emitting

30%

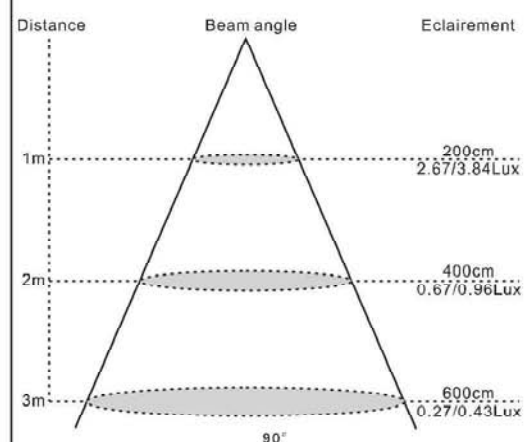
60%
down light-emitting

60%

Features

- Its 60% light can be down to the crystal lamp and lamp holder which makes the whole crystal lamp more luxurious and noble.
- Unique design on interstices inside the base and the top of the lamp makes totally convection of cooling air and hot gas.
- Samsung chips with high luminous flux, high CRI and long lifespan.

Illumination diagram



Item No.	Input voltage	Power	Lumen output	CCT	Base	Dimension
Q100-B	AC 90V-260V 50/60Hz	4.5W	300lm	2750K	E14	35.4x121



Q68



LED Diamond Light



4.5w > 60w



Power Saving

95%

Beam Angle

300°

Dimmable



Non Dimmable



CRI

82Ra

Lifespan

35000hrs



10%
upward light-emitting

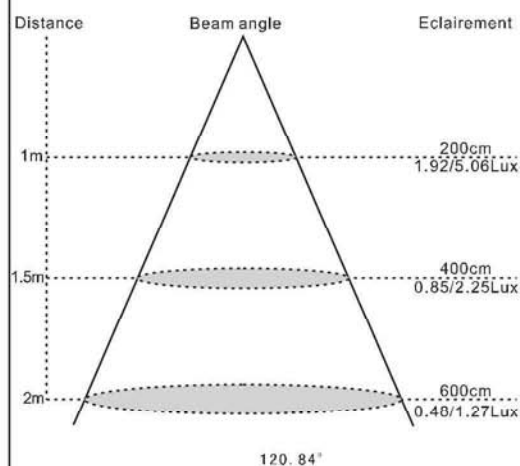
10%
30%
side light-emitting

60%
down light-emitting

Features

- The chips and power supply are separated which greatly improved the lifespan of the whole lamp.
- The crystal lamp looks more luxurious because of 70% light-emitting
- can be down to crystal lamp. And the light looks soft and not dizzying.
- Many cooling column and interspaces on the top of the lamp improves the heat dissipation.
- Samsung chips with high luminous flux, high CRI and long lifespan.

Illumination diagram



Item No.	input voltage	Power	Lumen output	CCT	Base	Dimension
Q68	AC 90V-260V 50/60Hz	4.5W	350lm	2900K	E14/E12	35x117



Q88



LED Diamond Light



4.5w >60w



Power Saving

95%

Beam Angle

320°

Dimmable



Non Dimmable



CRI

82Ra

Lifespan

35000hrs



10%
upward light-emitting

10%
30%
side light-emitting

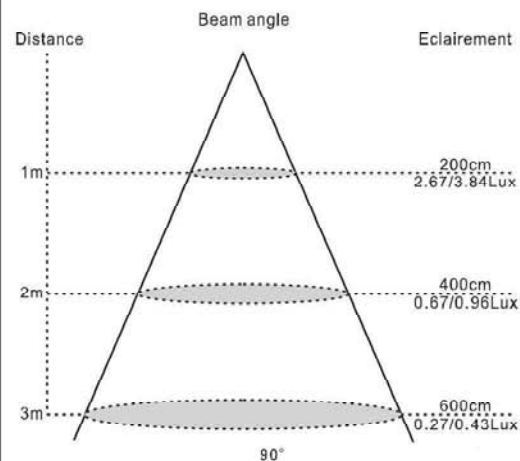
30%
60%
down light-emitting

60%

Features

- Its 60% light can be down to the crystal lamp and lamp holder which makes the whole crystal lamp more luxurious and noble.
- Unique design on interstices inside the base and the top of the lamp makes totally convection of cooling air and hot gas.
- Samsung chips with high luminous flux, high CRI and long lifespan.

Illumination diagram



Item No.	Input voltage	Power	Lumen output	CCT	Base	Dimension
Q88	AC 90V-260V 50/60Hz	4.5W	320lm	2750K	E14	35.4x121



Q33-A



LED Diamond Light



3.5w > 40w



Power Saving

95%

Beam Angle

320°

Dimmable



Non Dimmable



CRI

80Ra

Lifespan

35000hrs



upward light-emitting

10%

30% side light-emitting

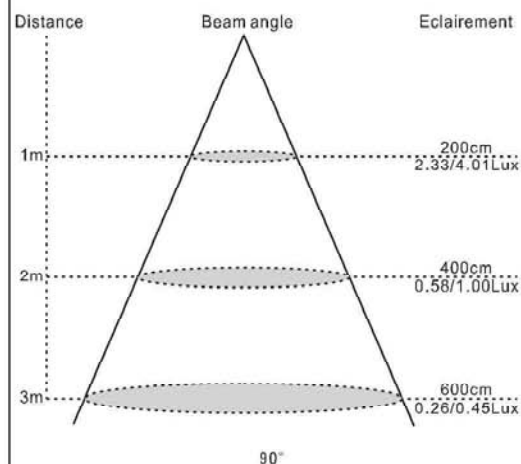
30%

60% down light-emitting

Features

- Its 60% light can be down to the crystal lamp and lamp holder which makes the whole crystal lamp more luxurious and noble.
- Unique design on interstices inside the base and the top of the lamp makes totally convection of cooling air and hot gas.
- Samsung chips with high luminous flux, high CRI and long lifespan.

Illumination diagram



Item No.	input voltage	Power	Lumen output	CCT	Base	Dimension
Q33-A	AC 90V-260V 50/60Hz	3.5W	260lm	2750K	E14	35.5x135



Q33-B



LED Diamond Light



Power Saving

95%

Beam Angle

320°

Dimmable



Non Dimmable



CRI

82Ra

Lifespan

35000hrs



10%
upward light-emitting

10%
30%
side light-emitting

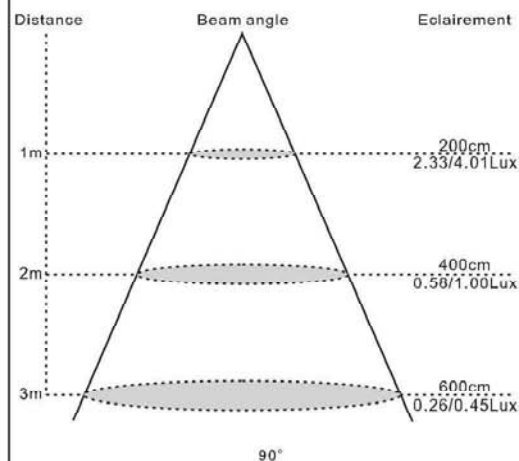
30%
60%
down light-emitting

60%

Features

- Its 60% light can be down to the crystal lamp and lamp holder which makes the whole crystal lamp more luxurious and noble.
- Unique design on interstices inside the base and the top of the lamp makes totally convection of cooling air and hot gas.
- Samsung chips with high luminous flux, high CRI and long lifespan.

Illumination diagram



Item No.	Input voltage	Power	Lumen output	CCT	Base	Dimension
Q33-B	AC 90V-260V 50/60Hz	3.5W	260lm	2750K	E14	35.4x121



Q66



LED Diamond Light



4.5w > 40w



Power Saving

95%

Beam Angle

320°

Dimmable



Non Dimmable



CRI

82Ra

Lifespan

35000hrs



10%
upward light-emitting

10%
30%
side light-emitting

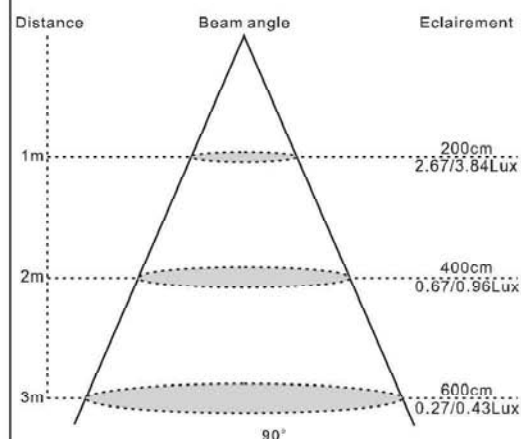
30%
60%
down light-emitting

60%

Features

- Its 60% light can be down to the crystal lamp and lamp holder which makes the whole crystal lamp more luxurious and noble.
- Unique design on interstices inside the base and the top of the lamp makes totally convection of cooling air and hot gas.
- Samsung chips with high luminous flux, high CRI and long lifespan.

Illumination diagram



Item No.	Input voltage	Power	Lumen output	CCT	Base	Dimension
Q66	AC 90V-260V 50/60Hz	4.5W	300lm	2750K	E14	35.5x135



Q18



LED Diamond Light



4w > 40w



Power Saving

95%

Beam Angle

320°

Dimmable



Non Dimmable



CRI

82Ra

Lifespan

35000hrs



10%
upward light-emitting

10%
30%
side light-emitting

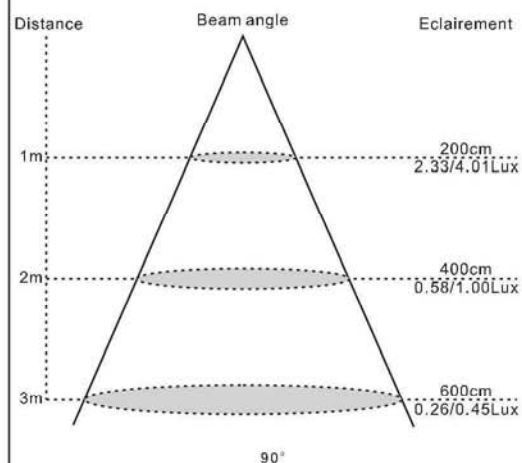
30%
60%
down light-emitting

60%

Features

- Its 60% light can be down to the crystal lamp and lamp holder which makes the whole crystal lamp more luxurious and noble.
- Unique design on interstices inside the base and the top of the lamp makes totally convection of cooling air and hot gas.
- Samsung chips with high luminous flux, high CRI and long lifespan.

Illumination diagram



Item No.	Input voltage	Power	Lumen output	CCT	Base	Dimension
Q18	AC 90V-260V 50/60Hz	4W	300lm	2750K	E14	35.5x135



Q8



LED Diamond Light



5w > 60w



Power Saving

95%

Beam Angle

300°

Dimmable



Non Dimmable



CRI

82Ra

Lifespan

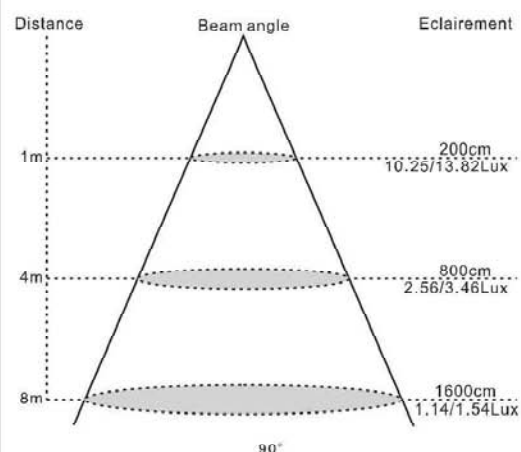
35000hrs



Features

- Its 60% light can be down to the crystal lamp and lamp holder which makes the whole crystal lamp more luxurious and noble.
- Unique design on interstices inside the base and the top of the lamp makes totally convection of cooling air and hot gas.
- Samsung chips with high luminous flux, high CRI and long lifespan.

Illumination diagram



Item No.	Input voltage	Power	Lumen output	CCT	Base	Dimension
Q8	AC 90V-260V 50/60Hz	5W	410lm	2650K	E27	38.5x85.5



Q9



LED Diamond Light



8w > 75w



Power Saving

95%

Beam Angle

320°

Dimmable



Non Dimmable



CRI

82Ra

Lifespan

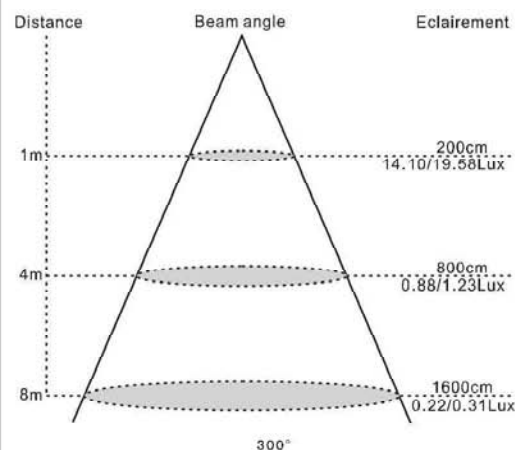
35000hrs



Features

- We're the first one in the world to invent the Rock bulb applying to the rock light and solder light.
- Wholly air convection and good heat dissipation for the cooling column and big interspaces.
- Samsung chips with high luminous flux, high CRI and long lifespan.

Illumination diagram



Item No.	Input voltage	Power	Lumen output	CCT	Base	Dimension
Q9	AC 90V-260V 50/60Hz	8W	540lm	2650K	E27	40.5x109.5

Contact



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