

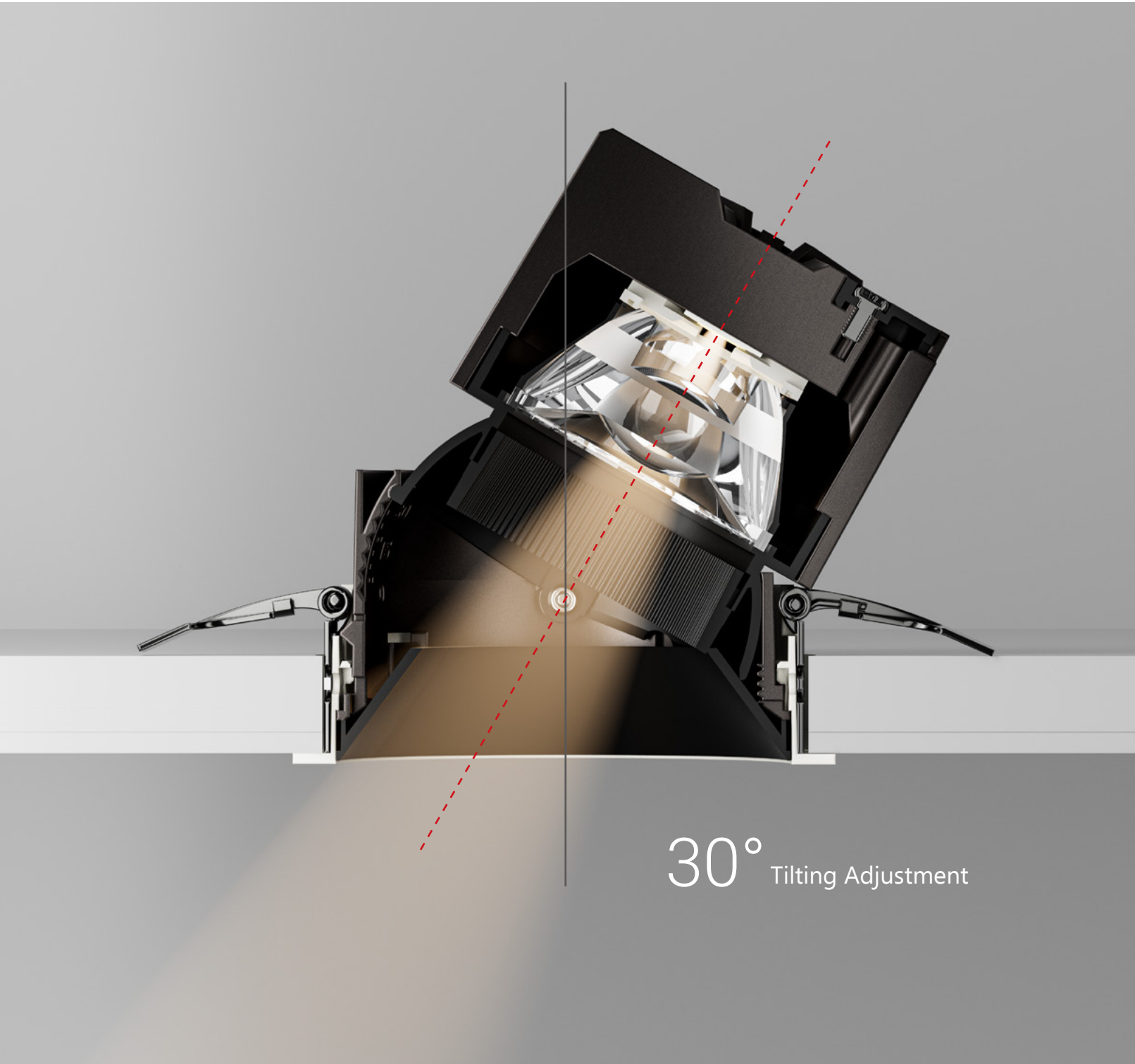
ATOMXY SERIES

ARCHITECTURAL | COMMERCIAL



WELIGHTING

ATOMXY



ATOMXY

Recessed Spotlight



Available Finishes
White/Black

○ ●

Materials
PC/Aluminum



Conventional Parameters

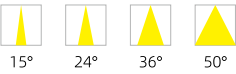
Model	Max. Input	Power	Dimension	Cut Hole
WE Q31901	36V 200mA	7.2W	Ø62*H85mm	Ø55mm
WE Q31902	36V 300mA	10.8W	Ø62*H100mm	Ø55mm
WE Q31903	36V 250mA	9W	Ø72*H89mm	Ø65mm
WE Q31907	36V 450mA	16.2W	Ø72*H125mm	Ø65mm
WE Q31904	36V 300mA	10.8W	Ø82*H92mm	Ø75mm
WE Q31905	36V 450mA	16.2W	Ø82*H120mm	Ø75mm
WE Q31906	36V 600mA	21.6W	Ø108*H122mm	Ø95mm



Color Temperature



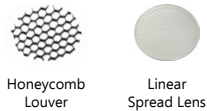
Beam Angle



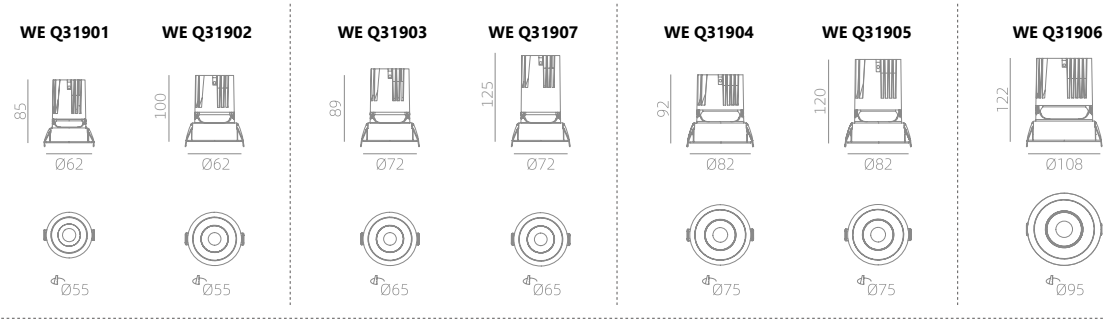
Smart Application



Accessory Options



Dimension
Unit: mm



Reflector Color



ATOMXY TL

Recessed Spotlight



Available Finishes
White/Black

○ ●

Materials
PC/Aluminum



Conventional Parameters

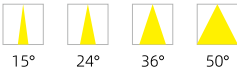
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WE Q31911	36V 200mA	7.2W	Ø50*H85mm	Ø55mm
WE Q31912	36V 300mA	10.8W	Ø50*H100mm	Ø55mm
WE Q31913	36V 250mA	9W	Ø58*H100mm	Ø65mm
WE Q31917	36V 450mA	16.2W	Ø58*H125mm	Ø65mm
WE Q31914	36V 300mA	10.8W	Ø67*H92mm	Ø75mm
WE Q31915	36V 450mA	16.2W	Ø67*H120mm	Ø75mm
WE Q31916	36V 600mA	21.6W	Ø88*H122mm	Ø95mm



Color Temperature



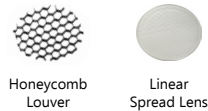
Beam Angle



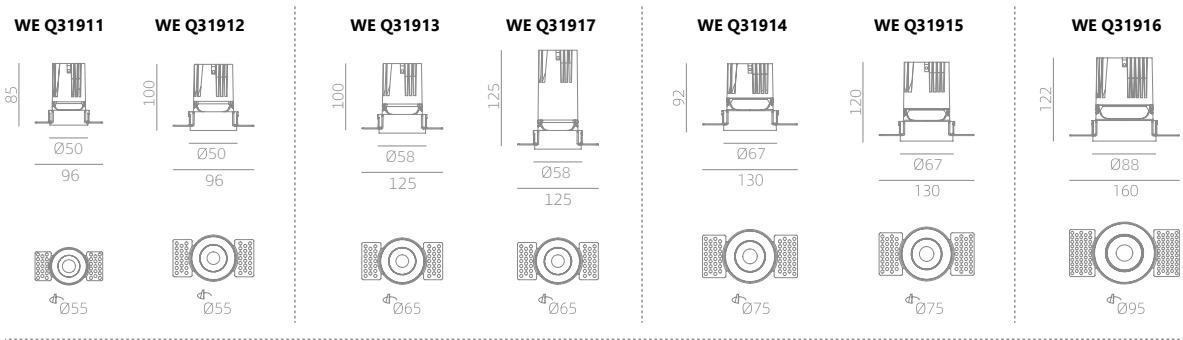
Smart Application



Accessory Options



Dimension
Unit: mm



Reflector Color





ATOMXY S

Recessed Spotlight



Available Finishes
White/Black



Materials
PC/Aluminum

Conventional Parameters



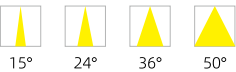
Model	Max. Input	Power	Dimension	Cut Hole
WE Q31971	36V 200mA	7.2W	Ø63*H85mm	Ø55mm
WE Q31972	36V 300mA	10.8W	Ø63*H100mm	Ø55mm
WE Q31973	36V 250mA	9W	Ø73*H89mm	Ø65mm
WE Q31977	36V 450mA	16.2W	Ø73*H125mm	Ø65mm
WE Q31974	36V 300mA	10.8W	Ø83*H92mm	Ø75mm
WE Q31975	36V 450mA	16.2W	Ø83*H120mm	Ø75mm
WE Q31976	36V 600mA	21.6W	Ø109*H122mm	Ø95mm



Color Temperature



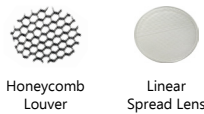
Beam Angle



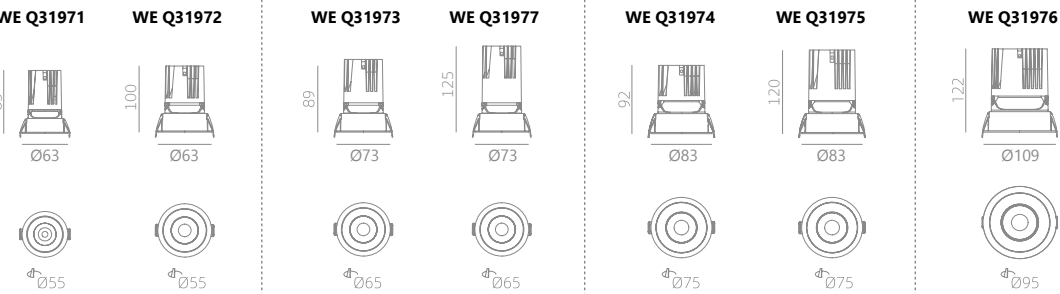
Smart Application



Accessory Options



Dimension
Unit: mm



Reflector Color



ATOMXY IP65



Waterproof Downlight Series



ATOMXY IP65

Recessed Spotlight



Available Finishes
White/Black



Materials
PC/Aluminum



Conventional Parameters

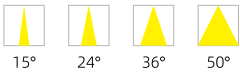
Model	Max. Input	Power	Dimension	Cut Hole
WE Q31921	36V 200mA	7.2W	Ø62*H85mm	Ø55mm
WE Q31922	36V 250mA	9W	Ø72*H89mm	Ø65mm
WE Q31923	36V 300mA	10.8W	Ø82*H98mm	Ø75mm
WE Q31924	36V 600mA	21.6W	Ø108*H123mm	Ø95mm



Color Temperature



Beam Angle



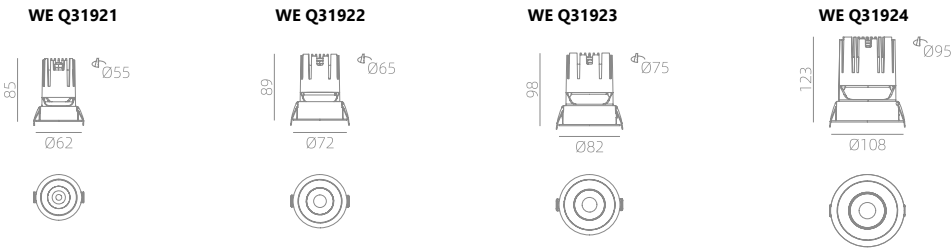
Smart Application



Accessory Options



Dimension
Unit: mm



Reflector Color



ATOMXY IP65 TL

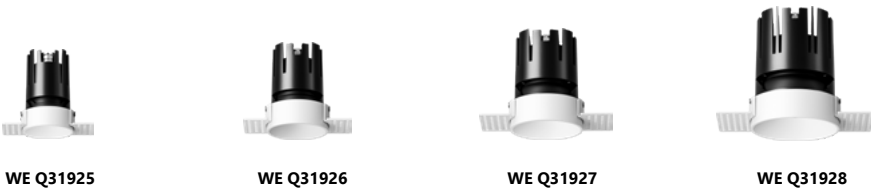
Recessed Spotlight



Available Finishes
White/Black



Materials
PC/Aluminum



Conventional Parameters

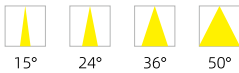
Model	Max. Input	Power	Dimension	Cut Hole
WE Q31925	36V 200mA	7.2W	Ø50*H85mm	Ø55mm
WE Q31926	36V 250mA	9W	Ø58*H89mm	Ø65mm
WE Q31927	36V 300mA	10.8W	Ø67*H98mm	Ø75mm
WE Q31928	36V 600mA	21.6W	Ø88*H123mm	Ø95mm



Color Temperature



Beam Angle



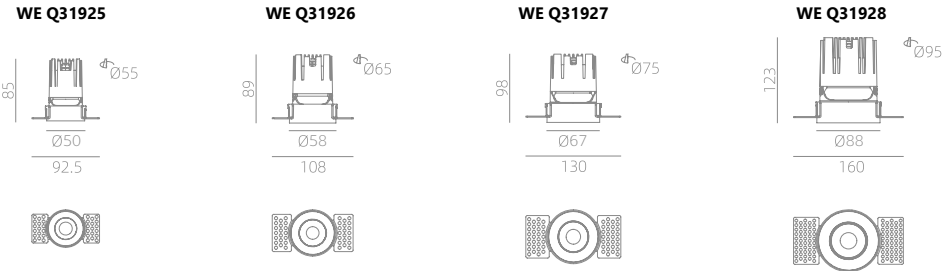
Smart Application



Accessory Options



Dimension
Unit: mm

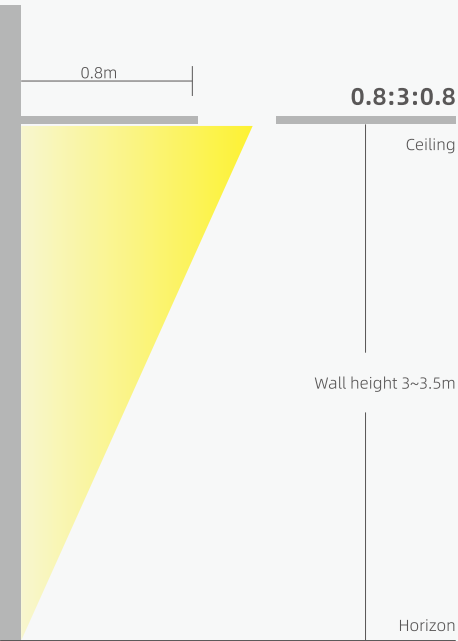


Reflector Color



ATOMXY WALL WASHER

Recessed Polarized Spotlight

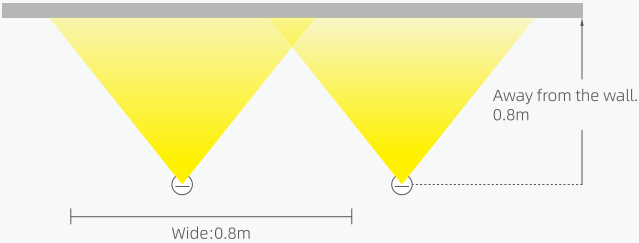


WALL WASHER RATIO

0.8:3:0.8

During embedded installation, the light emitting end is cut flat with the top of the ceiling, and the distribution ratio of light spots for wall washing is 0.8 (away from the wall); 3(high); 0.8 (wide).

Note: If multiple lights are used in combination, please use a level to align the light-emitting angle of the fixtures horizontally to ensure uniform light spots without dark areas.



ATOMXY WALL WASHER

Recessed Spotlight



Available Finishes
White/Black



Materials
PC/Aluminum



WE Q31931



WE Q31932



WE Q31933

Conventional Parameters

Model	Max. Input	Power	Dimension	Cut Hole
WE Q31931	36V 200mA	7.2W	Ø62*H78mm	Ø55mm
WE Q31932	36V 250mA	9W	Ø82*H91mm	Ø75mm
WE Q31933	36V 500mA	18W	Ø108*H103mm	Ø95mm



Color Temperature

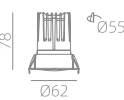


Smart Application

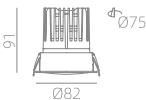


Dimension
Unit: mm

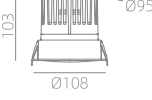
WE Q31931



WE Q31932



WE Q31933



Reflector Color

Dark Chrome



Bright Silver



Matte White





ATOMXY WALL WASHER TL

Recessed Spotlight



Available Finishes
White/Black



Materials
PC/Aluminum



WE Q31934



WE Q31935



WE Q31936

Conventional Parameters

Model	Max. Input	Power	Dimension	Cut Hole
WE Q31934	36V 200mA	7.2W	Ø50*H78mm	Ø55mm
WE Q31935	36V 250mA	9W	Ø67*H91mm	Ø75mm
WE Q31936	36V 500mA	18W	Ø88*H103mm	Ø95mm



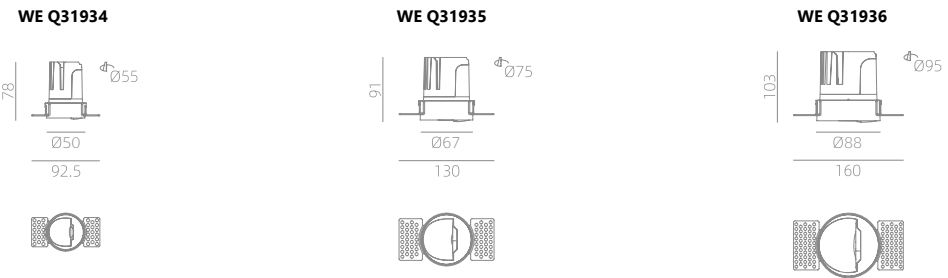
Color Temperature



Smart Application



Dimension
Unit: mm



Reflector Color



ATOMXY BEAUTY

Mirror Headlights



Matte White



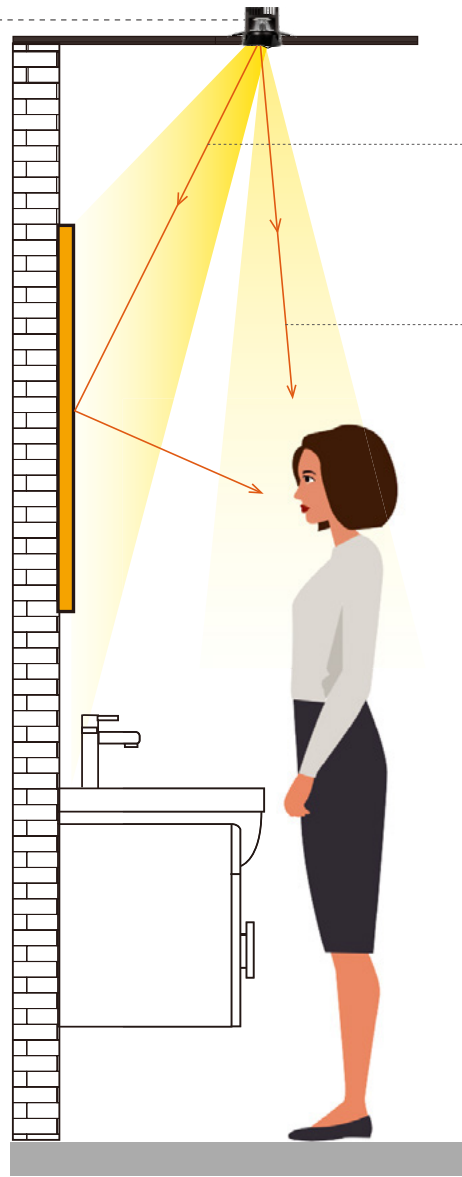
Matte Black



Dark Chrome

Product Principle Analysis

Professional studio lighting method effectively eliminates facial shadows, increases local fill light, and restores the true face.



70% of the mirror reflects soft fill light, and the surface light formed by secondary reflection makes the entire face uniform and clear.

30% downward illuminated contour light.

Through mirror reflection and supplementary lighting, it effectively eliminates facial shadows and softens the face.



Patent optical design -- the closer to the mirror, the brighter the facial light.



Mirror Headlight Scheme

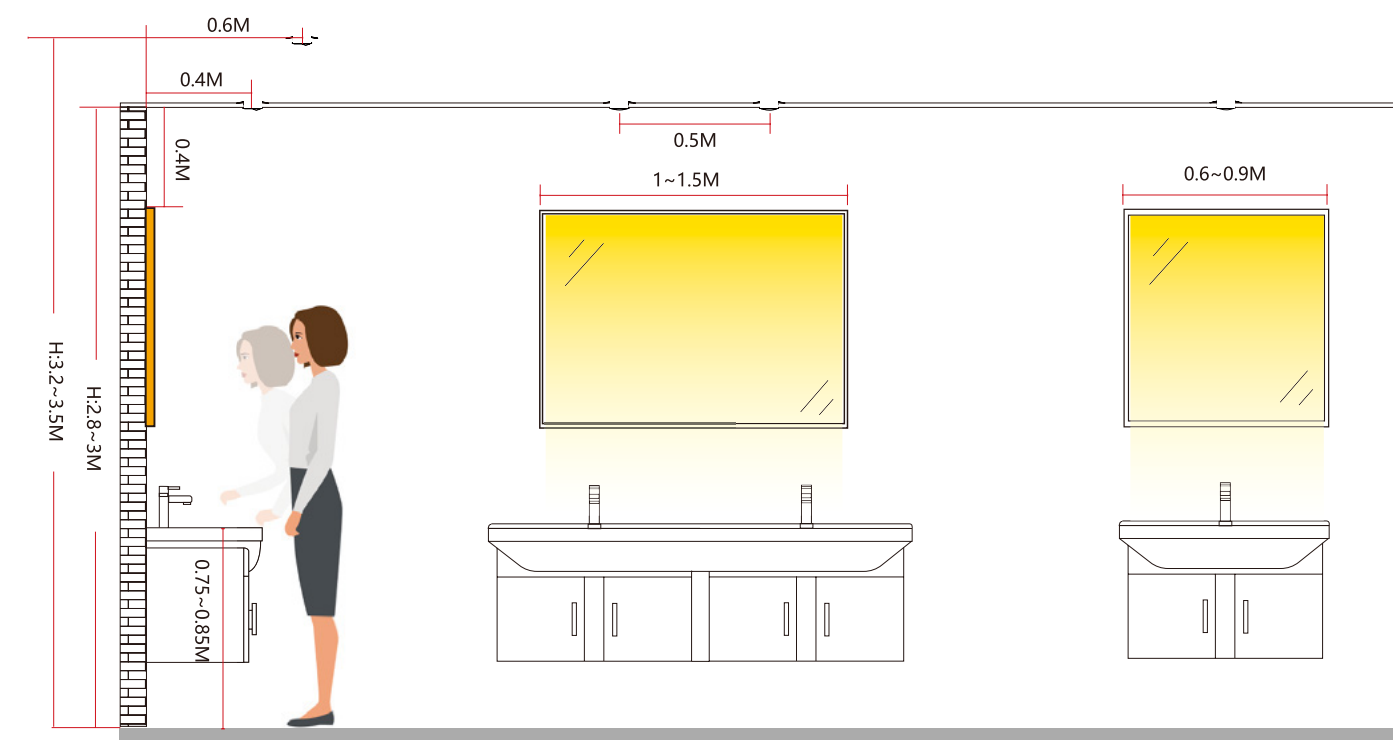


The closer the mirror is to the face, the brighter the light on the face. The facial details are clear and visible, restoring the true makeup of the face and illuminating the bathroom environment.

One lamp solves the pain points of mirror headlights without the need for additional auxiliary lighting, making it the best dressing table spotlight solution for hotel bathrooms.



Installation Reference:



1. When standing straight, the distance from the mirror is 0.5-0.8m, and there is a forward leaning posture. At this time, the face is about 0.3-0.4m away from the mirror.
2. The distance between the lamp and the wall is 0.4m, and the ceiling is 2.8m, other installation dimensions are recommended: H 2.8m-3m/ 0.4m, H 3.2-3.5m/ 0.6m.
3. The height of the mirror is 0.4m above the top.
4. When the mirror is wide, multiple lamps need to be installed, with a distance of 0.5m between lamps. When the mirror is close to the wall on both sides, the lamps can be rotated inward by 15° for better installation effect.

ATOMXY BEAUTY

Round Narrow Edge



Available Finishes
White/Black



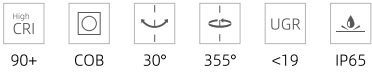
Materials
PC/Aluminum



WE Q31918

Conventional Parameters

Model	Max. Input	Power	Dimension	Cut Hole
WE Q31918	36V 300mA	10.8W	Ø82*H68mm	Ø75mm



Color Temperature



Beam Angle

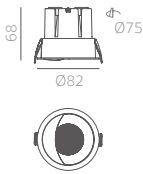


Smart Application



Dimention
Unit: mm

WE Q31918



Reflector Color



ATOMXY BEAUTY TL

Round Aircraft Wing Circle Without Edges



Available Finishes
White/Black



Materials
PC/Aluminum



WE Q31919

Conventional Parameters

Model	Max. Input	Power	Dimension	Cut Hole
WE Q31919	36V 300mA	10.8W	Ø72*H68mm	Ø75mm



Color Temperature



Beam Angle

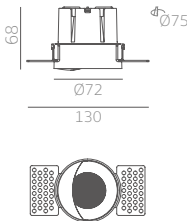


Smart Application



Dimention
Unit: mm

WE Q31919



Reflector Color





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WELIGHTING

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