



## > PRODUCTS

Zeus Series  
10W-70W



Sol Series  
10W-35W



Venus Series  
5W-20W



Apollo Series  
10W-40W



Athena Series  
12W-15W



Diana Series  
5W-7W



Vitoria Series  
10W-30W



C Series  
24W-35W



Argos Series  
24W-35W



Medusa Series  
10W-40W



Sky Series  
10W-40W



## > Brand of LED driver



## > Dimming: 0/1-10V、PWM、TRAIC、DALI、ZigBee

## > Emergency device

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# Zeus Series

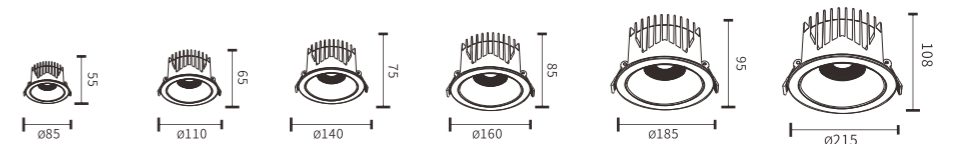
Adopt high quality aluminum material, die-casting process, air convection design, thermal conductivity wall, good heat dissipation, ensure the radiator to play high quality efficiency, guarantee the life of the light source.



## Zeus Series



| Model       | Power | Size      | Hole size | Voltage    | Lumen  | Beam Angle      |
|-------------|-------|-----------|-----------|------------|--------|-----------------|
| GP-DL-Z-10W | 10W   | Ø 85×55   | Ø 75-80   | AC180-240V | 1000lm | 15°/24°/36°/50° |
| GP-DL-Z-16W | 16W   | Ø 110×65  | Ø 95-100  | AC180-240V | 1600lm | 15°/24°/36°/50° |
| GP-DL-Z-22W | 22W   | Ø 140×75  | Ø 120-125 | AC180-240V | 2200lm | 15°/24°/36°/50° |
| GP-DL-Z-30W | 30W   | Ø 160×85  | Ø 140-145 | AC180-240V | 3000lm | 15°/24°/36°/50° |
| GP-DL-Z-40W | 40W   | Ø 185×95  | Ø 160-165 | AC180-240V | 4000lm | 15°/24°/36°/50° |
| GP-DL-Z-65W | 65W   | Ø 215×108 | Ø 190-195 | AC180-240V | 6500lm | 15°/24°/36°/50° |



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# Sol Series

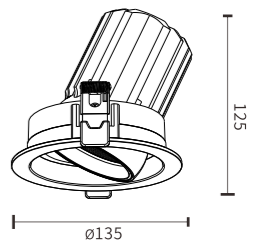
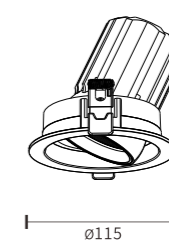
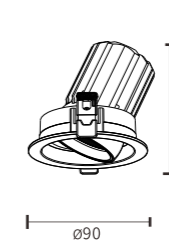
Adopt high quality aluminum material, die-casting process, air convection design, thermal conductivity wall, good heat dissipation, ensure the radiator to play high quality efficiency, guarantee the life of the light source.



## Sol Series



| Model       | Power | Size      | Hole size | Voltage    | Lumen  | Beam Angle  |
|-------------|-------|-----------|-----------|------------|--------|-------------|
| GP-DL-S-12W | 12W   | Ø 90×85   | Ø 80-85   | AC180-240V | 1200lm | 15°/24°/36° |
| GP-DL-S-20W | 20W   | Ø 115×105 | Ø 100-105 | AC180-240V | 2000lm | 15°/24°/36° |
| GP-DL-S-35W | 35W   | Ø 135×125 | Ø 115-120 | AC180-240V | 3500lm | 15°/24°/36° |



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# Venus Series

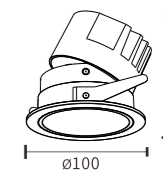
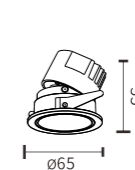
Adopt high quality LED light source with high display, high luminous efficiency and high illumination, presenting the color and lustre of the illuminated object.



## Venus Series



| Model       | Power | Size     | Hole size | Voltage    | Lumen  | Beam Angle  |
|-------------|-------|----------|-----------|------------|--------|-------------|
| GP-DL-V-5W  | 5W    | Ø 65x55  | Ø 55      | AC180-240V | 500lm  | 15°/24°/36° |
| GP-DL-V-10W | 10W   | Ø 85x55  | Ø 75      | AC180-240V | 1000lm | 15°/24°/36° |
| GP-DL-V-20W | 20W   | Ø 100x85 | Ø 85      | AC180-240V | 2000lm | 15°/24°/36° |



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# Apollo Series

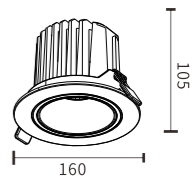
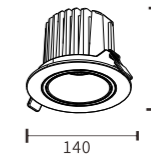
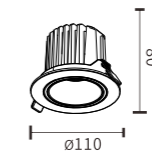
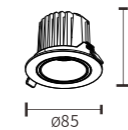
Adopt high quality aluminum material, die-casting process, air convection design, thermal conductivity wall, good heat dissipation, ensure the radiator to play high quality efficiency, guarantee the life of the light source.



## Apollo Series



| Model       | Power | Size      | Hole size | Voltage    | Lumen  | Beam Angle  |
|-------------|-------|-----------|-----------|------------|--------|-------------|
| GP-DL-A-10W | 10W   | Ø 85×60   | Ø 75      | AC180-240V | 1000lm | 15°/24°/36° |
| GP-DL-A-20W | 20W   | Ø 110×80  | Ø 95      | AC180-240V | 2000lm | 15°/24°/36° |
| GP-DL-A-30W | 30W   | Ø 140×90  | Ø 120     | AC180-240V | 3000lm | 15°/24°/36° |
| GP-DL-A-40W | 40W   | Ø 160×105 | Ø 140     | AC180-240V | 4000lm | 15°/24°/36° |



# Athena Series

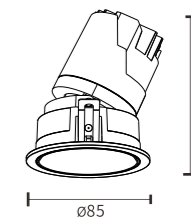
Adopt high quality aluminum material, die-casting process, air convection design, thermal conductivity wall, good heat dissipation, ensure the radiator to play high quality efficiency, guarantee the life of the light source.



## Athena Series



| Model       | Power | Size    | Hole size | Voltage    | Lumen  | Beam Angle  |
|-------------|-------|---------|-----------|------------|--------|-------------|
| GP-DL-A-12W | 12W   | Ø 85×75 | Ø 75      | AC180-240V | 1200lm | 15°/24°/36° |
| GP-DL-A-15W | 15W   | Ø 85×85 | Ø 75      | AC180-240V | 1500lm | 15°/24°/36° |



# Diana Series

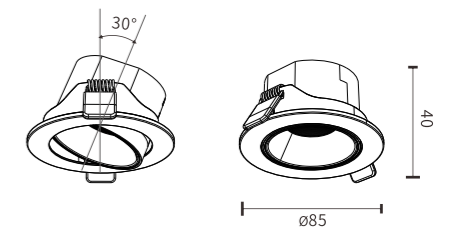
Adopt high quality aluminum material, die-casting process, air convection design, thermal conductivity wall, good heat dissipation, ensure the radiator to play high quality efficiency, guarantee the life of the light source.



## Diana Series



| Model       | Power | Size     | Hole size | Voltage    | Lumen  | Beam Angle  |
|-------------|-------|----------|-----------|------------|--------|-------------|
| GP-DL-D-7W  | 7W    | Ø 85×40  | Ø 75      | AC180-240V | 700lm  | 15°/24°/36° |
| GP-DL-D-15W | 15W   | Ø 108×50 | Ø 95      | AC180-240V | 1500lm | 15°/24°/36° |
| GP-DL-D-24W | 24W   | Ø 138×60 | Ø 120     | AC180-240V | 2400lm | 15°/24°/36° |



# Vitoria Series

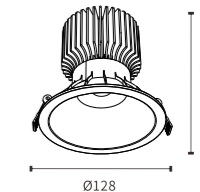
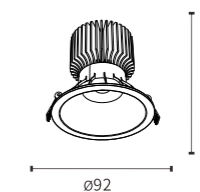
Adopt high quality aluminum material, die-casting process, air convection design, thermal conductivity wall, good heat dissipation, ensure the radiator to play high quality efficiency, guarantee the life of the light source.



## Vitoria Series



| Model       | Power | Size      | Hole size | Voltage    | Lumen  | Beam Angle  |
|-------------|-------|-----------|-----------|------------|--------|-------------|
| GP-DL-V-12W | 12W   | Ø 90×100  | Ø 78      | AC180-240V | 1200lm | 15°/24°/36° |
| GP-DL-V-30W | 30W   | Ø 135×120 | Ø 118     | AC180-240V | 3000lm | 15°/24°/36° |





# C Series

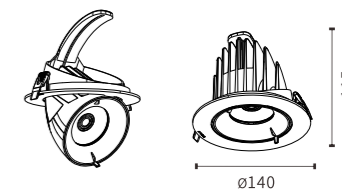
Adopt high quality aluminum material, die-casting process, air convection design, thermal conductivity wall, good heat dissipation, ensure the radiator to play high quality efficiency, guarantee the life of the light source.



## C Series

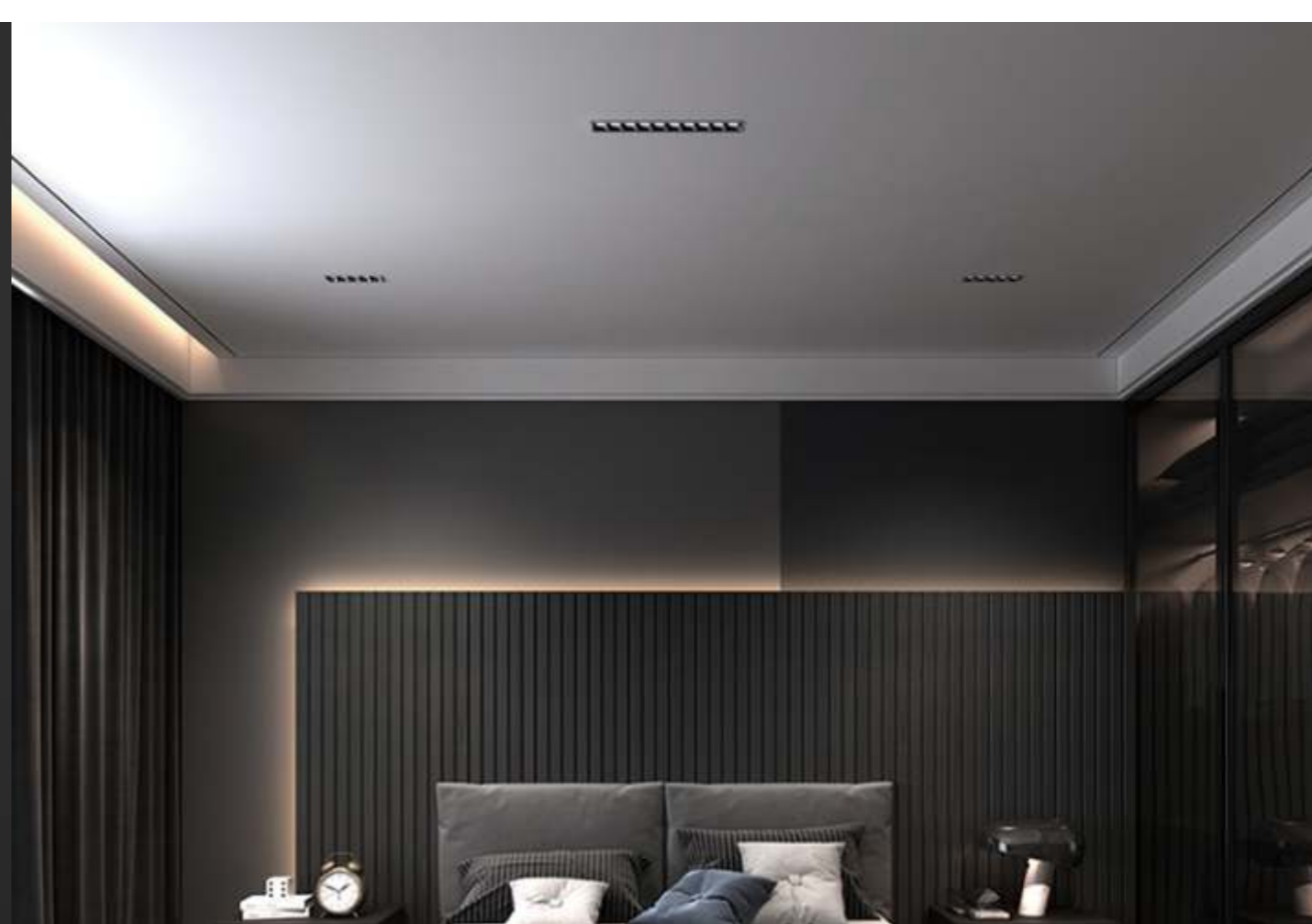


| Model       | Power | Size      | Hole size | Voltage    | Lumen  | Beam Angle  |
|-------------|-------|-----------|-----------|------------|--------|-------------|
| GP-DL-C-30W | 30W   | Ø 140×100 | Ø 125     | AC180-240V | 3000lm | 15°/24°/36° |



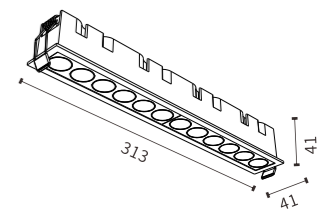
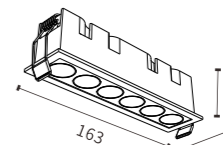
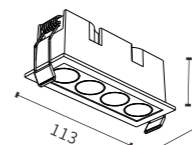
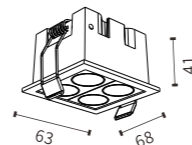
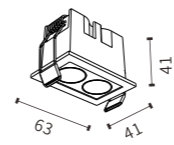
# Argos Series

Adopt high quality aluminum material, die-casting process, air convection design, thermal conductivity wall, good heat dissipation, ensure the radiator to play high quality efficiency, guarantee the life of the light source.



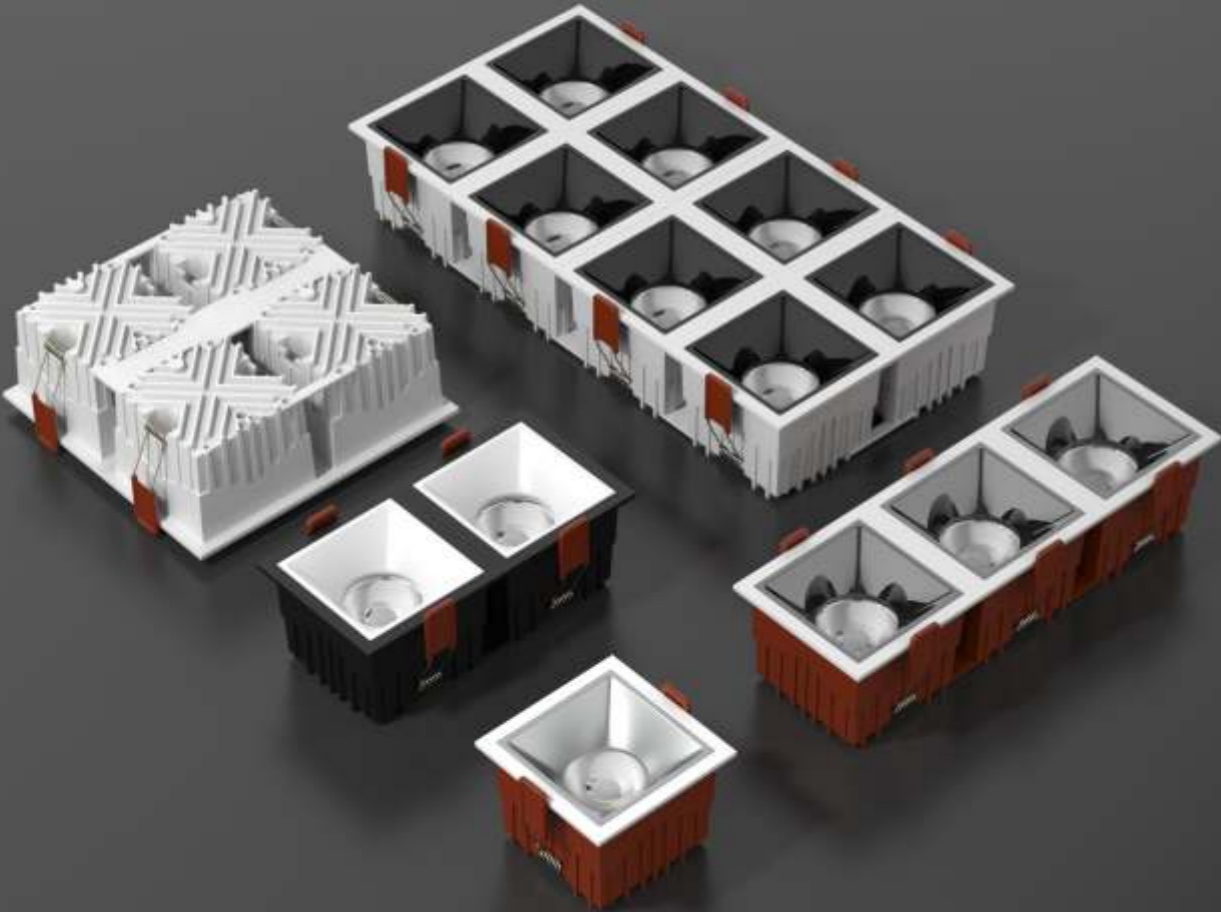
## Argos Series

| Model         | Power | Size         | Hole size | Voltage    | Lumen  | Beam Angle  |
|---------------|-------|--------------|-----------|------------|--------|-------------|
| GP-DL-A2-4W   | 4W    | 63*41*41 mm  | 58*35 mm  | AC180-240V | 400lm  | 15°/24°/36° |
| GP-DL-A4S-8W  | 8W    | 68*63*41 mm  | 64*53 mm  | AC180-240V | 800lm  | 15°/24°/36° |
| GP-DL-A4L-8W  | 8W    | 113*41*41 mm | 109*35 mm | AC180-240V | 800lm  | 15°/24°/36° |
| GP-DL-A6-12W  | 12W   | 163*41*41 mm | 158*35 mm | AC180-240V | 1200lm | 15°/24°/36° |
| GP-DL-A12-24W | 24W   | 313*41*41 mm | 307*35 mm | AC180-240V | 2400lm | 15°/24°/36° |



# Medusa Series

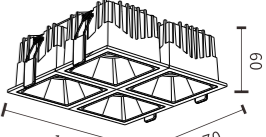
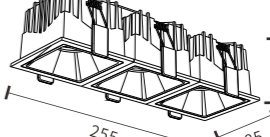
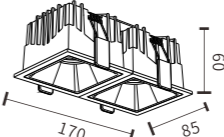
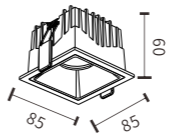
Adopt high quality aluminum material, die-casting process, air convection design, thermal conductivity wall, good heat dissipation, ensure the radiator to play high quality efficiency, guarantee the life of the light source.



## Medusa Series



| Model        | Power | Size          | Hole size  | Voltage    | Lumen  | Beam Angle  |
|--------------|-------|---------------|------------|------------|--------|-------------|
| GP-DL-M1-12W | 12W   | 85*85*60 mm   | 75*75 mm   | AC180-240V | 400lm  | 15°/24°/36° |
| GP-DL-M2-24W | 24W   | 167*85*60 mm  | 157*75 mm  | AC180-240V | 800lm  | 15°/24°/36° |
| GP-DL-M3-36W | 36W   | 255*85*60 mm  | 245*75 mm  | AC180-240V | 800lm  | 15°/24°/36° |
| GP-DL-M4-48W | 48W   | 170*170*60 mm | 162*162 mm | AC180-240V | 1200lm | 15°/24°/36° |



# Sky Series

Adopt high quality aluminum material, die-casting process, air convection design, thermal conductivity wall, good heat dissipation, ensure the radiator to play high quality efficiency, guarantee the life of the light source.



## Sky Series



| 型号      | 额定功率 | 匹配光源     | 产品尺寸    | 灯体颜色  | 光束角         |
|---------|------|----------|---------|-------|-------------|
| 60经典导轨灯 | 15W  | 1512-020 | ø60×135 | 黑色/白色 | 15°/24°/36° |
| 70经典导轨灯 | 20W  | 1512-020 | ø70×135 | 黑色/白色 | 15°/24°/36° |
| 80经典导轨灯 | 30W  | 1820-020 | ø80×145 | 黑色/白色 | 15°/24°/36° |

