

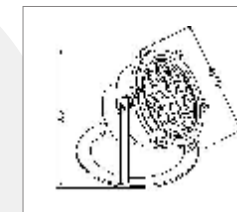
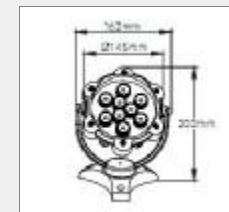


## LED UNDERWATER LIGHT

### OUTDOOR LED LIGHTING

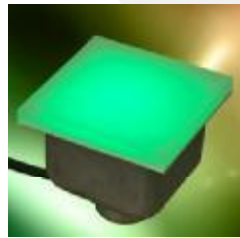
#### Characteristics:

- Using Edison led, energy saving, environmental protection , long service time, no UV radiation etc.
- Waterproof up to IP68, using stainless steel cover and components, thick tempered glass, anti-corrosion, strong and durable.
- Patented packaging technology and heat dissipation design ensure the heat disperses quickly.
- DMX512 protocol control ,external control ,internal control.
- Application: Squares and civilization plazas decoration, valley, restaurant, hotel, building facade lighting.



| Model                      | Led quantity | Input power | Input voltage | Beam angle      | Color                 | Waterproof grade | Dimension(mm) | Net weight (KG) |
|----------------------------|--------------|-------------|---------------|-----------------|-----------------------|------------------|---------------|-----------------|
| 3x3W LED underwater light  | 3pcs         | 9W          | DC24V         | 25°/30°/45°/60° | F(one chip RGB color) | IP65             | φ 92*155(H)   | 0.6             |
| 6X1W LED underwater light  | 6pcs         | 6W          | DC24V         | 25°/30°/45°/60° | R/Y/B/G/W/E/F         | IP65             | φ 155*165(H)  | 2.8             |
| 9X1W LED underwater light  | 9pcs         | 9W          | DC24V         | 25°/30°/45°/60° | R/Y/B/G/W/E/F         | IP65             | φ 162*200(H)  | 2.8             |
| 12X1W LED underwater light | 12pcs        | 12W         | DC24V         | 25°/30°/45°/60° | R/Y/B/G/W/E/F         | IP65             | φ 155*165(H)  | 2.8             |

R-red, Y-yellow, B-blue, G-green, W-cool white, E-warm white, F-RGB color

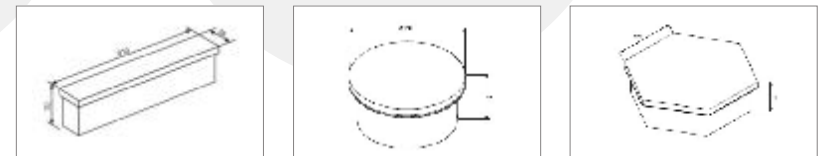
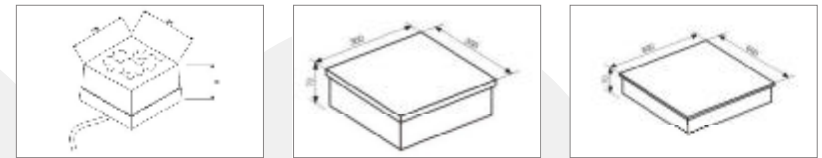
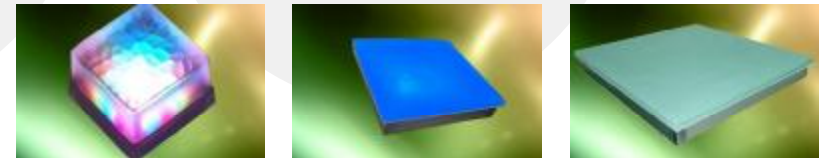


## LED TILE LIGHT

### OUTDOOR LED LIGHTING

#### Characteristics:

- Two kinds of shell materials: base shell of stainless steel, toughened glass on the surface.
- Led board is glued for waterproof, with twice waterproof process(IP65~ IP68).
- Adopt special technology of surface treatment, Excellent transperence, homogeneous surface luminescence
- Working Temperature: -20°C ~ +65°C .
- Custom-made sizes are welcomed.
- Application: Pedestrian Mall, Square, Plaza, Club, Hotel, Garden, Beach, fountain ( indoor and outdoor are available).
- Installation: Install with concrete directly or recessed box.



| Model                  | Led quantity | Input power | Input voltage | Beam angle | Color         | Waterproof grade | Dimension(mm) | Net weight (KG) |
|------------------------|--------------|-------------|---------------|------------|---------------|------------------|---------------|-----------------|
| 100*100 led tile light | 18pcs        | 1.3W        | DC24V         | 120°       | R/Y/B/G/W/E/F | IP65~ IP68       | 100*100*60    | 0.8             |
| 300*300 led tile light | 234pcs       | 16.8W       | DC24V         | 120°       | R/Y/B/G/W/E/F | IP65~ IP68       | 300*300*70    | 5.2             |
| 600*600 led tile light | 1080pcs      | 67.0W       | DC24V         | 120°       | R/Y/B/G/W/E/F | IP65~ IP68       | 600*600*70    | 24.2            |
| 910*28 led tile light  | 96pcs        | 6.4W        | DC24V         | 120°       | R/Y/B/G/W/E/F | IP65~ IP68       | 910*28*70     | 2.4             |
| 150*70 led tile light  | 54pcs        | 3.9W        | DC24V         | 120°       | R/Y/B/G/W/E/F | IP65~ IP68       | φ 150*70      | 4.2             |
| 6*125 led tile light   | 90pcs        | 7.0W        | DC24V         | 120°       | R/Y/B/G/W/E/F | IP65~ IP68       | (6*125)*70    | 2.6             |

R-red, Y-yellow, B-blue, G-green, W-cool white, E-warm white, F-RGB color