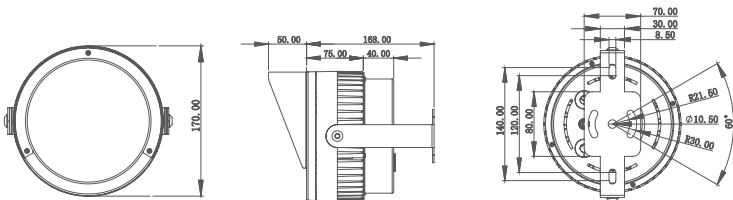


## MC-170-02/LED Flood Light



Size:



## MC-170-02/LED Flood Light

Features:

1. Mini / minimalist lamp body with design patent conforms to modern industrial aesthetic standard
2. The whole structure waterproof adopts mechanical pressure locking silica gel pad technology to ensure high and low temperature durability
3. Special ultra long distance precise projection technology and 93% light transmittance ultra white toughened glass
4. Adopt die-casting aluminum lamp body and composite metal high efficiency heat dissipation patent technology
5. Standard 304 stainless steel damping rotating bracket with locking function

Parameter:

| Lamp Parameter          |                              | LED parameter      |  |
|-------------------------|------------------------------|--------------------|--|
| Beam Angle              | 6° 10° 20° 30° 45° 60°       | LED chip           | Cree                                   |
| Case material/color     | Dia-casting aluminum (black) | LED Item           | XTE/XML                                |
| Cover material/color    | Ultra clear tempered glass   | CCT                | Single color/RGBW                      |
| IP rate                 | IP66 structure waterproof    | LED Power          | 5W/10W                                 |
| Lamp Power              | 30W-60W                      | Other Parameter    |  |
| Input Voltage           | DC24V/AC85-265V              | Cable size         | 3 pins 1.5mm <sup>2</sup> rubber cable |
| PF                      | 0.9                          | Cable length       | 300mm                                  |
| Light Efficiency        | 85lm/w(white)                | Fixing clip        | Die-casting aluminum                   |
| Light angle             | 180°adjustable               | Light distribution |  |
| Cable location          | From the bottom              |                    |  |
| Control way             | ON-OFF /DMX512               |                    |  |
| Environment temperature | -30°C~+35°C                  |                    |  |