REMOTE CONTROLLED LED SEARCH LIGHT

TYPE:HRL-2070U/G

- This is LED type search light which is same brightness with halogen lamp type of HR-1012.
- There is no worry nothing running out of a bulb by the vibration by adoption of the LED. Life time is 40,000h, Power consumption is 1/3
- Search light can be used for both voltage DC12V and DC24V.
- All of specifications, material are same with conventional searchlight HR-1012 except lamp source of LED.
- Easy replacement from halogen search light to LED search light when it will be purchasing LED unit only.
- You can choose the operation method from electric remote control type (CPF53) or wireless control type. (Available 2-station control by a sub remote control panel (Option))



| Material | Aluminum alloy die casting |
|-------------------------|--|
| Input voltage | DC12V / DC24V |
| Input power | Approx. 3.0A (12V) / 1.6A (24V) |
| Max. luminous intensity | 200,000 cd |
| Beam spread | Approx 7° |
| Operation method | Electric remote control or Wireless remote control |
| Remote control panel | CPF53 (Main) / CPF54 (Sub) |
| Elevation angle | Up 9° Down 17° |
| Turning angle | 360° (endless) |
| Elevation speed | Approx. 2.8°/ sec |
| Turning speed | High 30°/ sec. |
| | Low 20°/ sec. |
| Color | Munsell N9.5 (White) |
| Weight | Approx. 4.2kg |
| IP Rated | IP56 |
| Code | U Type 11511U / G Type 11511G |

Diameter of beam limits (10% of maximum luminous intensity) 6.1 12.2 18.3 24.4 30.5 36.6 42.8 48.9 55.0 61.6 0.08 20.0 Illuminance of beam axis(lx) 50 100 150 200 250 300 350 400 450 500 Calculation range (m)



