



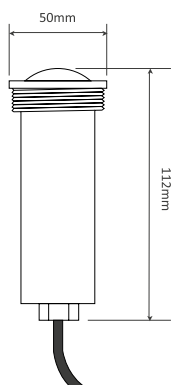
EPOXY MINI LED SPOTLIGHTS WHITE / RGB+REMOTE CONTROL



- Material: plastic.
- Low power consumption RGB led.
- Nozzle installation Ø 1 1/2"
- 100% waterproofing security thanks to Epoxy filling.
- Installation in concrete and fiberglass.
- Cable: supplied with 2.5m 3-wire hose (V +; V-; antenna)
- 15 color programs mode ON/OFF control.
- 13 programs mode Remote Control.
- LED type SMD3535.
- Voltage: AC 12V/50-60 Hz
- **In order not to reduce the range of action of the control, the antenna cable must be routed to the junction box.**



Concrete and fibreglass installation



Does not include batteries



RGB REMOTE CONTROL PROGRAMMING

1. ON
2. OFF
3. Fixed blue
4. Fixed red
5. Fixed green
6. Fixed red/blue
7. Fixed blue/green
8. Fixed red/green
9. Fixed red-green-blue
10. Red-red/green-green cycle
11. Green-green/blue-blue cycle
12. Red-red/blue-blue cycle
13. Red-green-blue cycle The speed changes from slower to faster.
14. Green-red/blue-blue-red-white-blue/green-red/green cycle
15. Gradual change to all colours

PROJECTOR CONNECTION

Cable protector. If the interconnection of the cables is done below the water level, this connection must be made with a watertight joint or / and epoxy glue. Otherwise, moisture could enter the focus through the cable, voiding the warranty

CODE	DESCRIPTION	FAMILY
HP-0205-90	Cable protector	A

CODE	MODEL	LUMENS	POWER (W)	UNITY BOX	FAMILY
HP-0205-20	Mini LED RGB spotlight ON/OFF	300	6	1	A
HP-0207-72	Mini LED COLD WHITE spotlight	600	6	1	A
HP-0207-74	Mini LED RGB spotlight + remote control	300	6	1	A
HP-0207-76	Mini LED WARM WHITE spotlight	600	6	1	A