



## RETROFIT LAMP FOR REPLACEMENT OF PAR56

- Energy saving RGB or white LED lamp.
- Waterproofing thanks to the epoxy sealing.
- Installation kit for existing niches.
- Cable:
  - Color model: supplied with a 2.5m 3-wire hose (V +; V-; antenna)
  - White model: supplied with 2.5m 2-wire hose (V +; V-)
- 15 color programs in ON / OFF control mode.
- 13 programs in Remote Control mode.
- LED type SMD2835.
- AC 12V/50-60 Hz.

How to install Retrofit lamp in PAR56 spotlight



Remove the lamp holder and place the panel in the frame.



Fasten with screws and nuts on the panel



Accessories



Section

### WHITE MODEL

- Color temperature 6400 °K
- Low power model 18 W
- High power model 35 W



Does not include batteries

INCLUDES:

- Double installation kit for different PAR56 niches.

### COLOR MODEL 15 PROGRAMS RGB, ON/OFF CONTROL

1. Fixed blue
2. Fixed red
3. Fixed green
4. Fixed red/blue
5. Fixed blue/green
6. Fixed red/green
7. Fixed red/blue/green
8. Red-red/green-green cicle
9. Green-green/blue-blue cicle
10. Red-red/blue-blue cicle
11. Red-green-blue cicle. The speed changes from slower to faster.
12. Red-green-blue cicle.accelerating from slow to fast, but slower than program 11
13. Green-red/blue-blue-red-white-blue/green-red/green cicle
14. Gradual change to all colours
15. Gradual change red-green-blue

| CODE       | MODEL                     | LUMENS | POWER (W) | LED | FAM. |
|------------|---------------------------|--------|-----------|-----|------|
| HP-0207-01 | RETROFIT white low power  | 1600   | 18        | 252 | A    |
| HP-0207-11 | RETROFIT white high power | 3200   | 40        | 513 | A    |
| HP-0207-04 | RETROFIT RGB low power    | 800    | 18        | 252 | A    |
| HP-0207-14 | RETROFIT RGB high power   | 1600   | 40        | 513 | A    |

