



**EPL-141-W**  
**EPL-141-WW**

**EPL-141-BL**  
**EPL-141-MR**

## Product Features

| Model      | Power | Qty of Led | LED-CCT    | Beam angle(°)  | Input voltage | Size |
|------------|-------|------------|------------|----------------|---------------|------|
| EPL-141-W  | 9 W   | 9 pcs      | White      | 10/15/30/40/60 | AC 12V        |      |
| EPL-141-WW |       |            | Warm White |                |               |      |
| EPL-141-BL |       |            | Blue       |                |               |      |
| EPL-141-MR |       |            | RGB        |                |               |      |

## Product Features

| Ring Material  | LED Brand | CRI     | IP Grade | Working environment |
|----------------|-----------|---------|----------|---------------------|
| 304SS+Aluminum | CREE      | Ra > 80 | IP 68    | -20°~40°C           |

## Material Specification

|                   |                                                                                                                                                    |
|-------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|
| Surface cover     | SUS304# stainless steel die-casting cover                                                                                                          |
| Casing            | SUS304L stainless steel die-casting integrated molding                                                                                             |
| Glass             | Ultra-white transparent tempered glass T=8mm                                                                                                       |
| Seal ring         | Silicone waterproof ring 50                                                                                                                        |
| Lens              | PMMA transmittance =95%                                                                                                                            |
| Outlet nut        | IP68-PG11 copper nut                                                                                                                               |
| PCB               | Aluminum substrate, heat dissipation coefficient 2.0w/mk                                                                                           |
| Driver            | Wide voltage input, constant current output                                                                                                        |
| Power cord        | Rubber power cord H05RN5 2X1 0.8m2 1-0.6m dew voltage)<br>Rubber power cord H05RN-F 4X0.75mm2 L=0.6m (low voltage)                                 |
| Controllable type | PWM factory default control type (low voltage output)<br>DMX512 optional control (low voltage input) power supply needs to be installed externally |