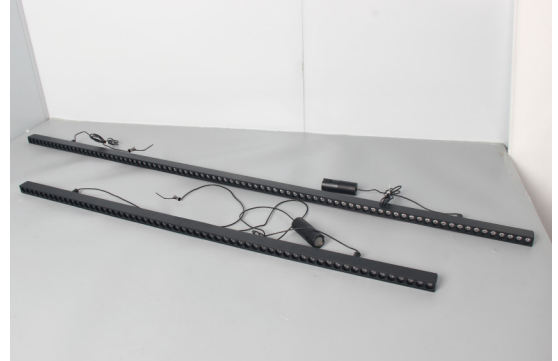
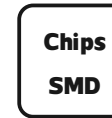
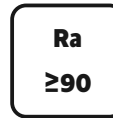


## LED FREE DOT SYSTEM

NRP-FLDL0901 Series  
IP20

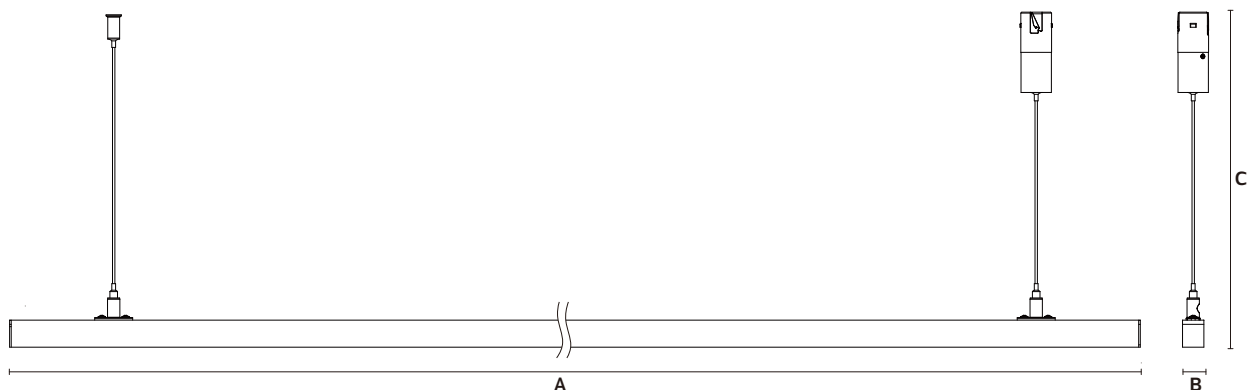


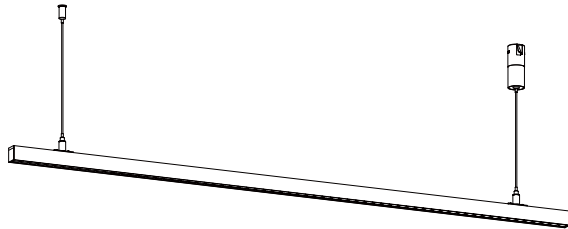
RoHS



| Model No                   | P(W) | CCT   | Total Lumen | lm/w   | Color | Dimensions in mm |      |     |  |
|----------------------------|------|-------|-------------|--------|-------|------------------|------|-----|-------------------------------------------------------------------------------------|
|                            |      |       |             |        |       | A                | B    | C   |                                                                                     |
| NRP-FLDL0901-30-30K-BK-24D | 30W  | 3000K | 2220lm      | 74lm/w | Black | 1191             | 22.5 | 950 | 0.38                                                                                |
| NRP-FLDL0901-40-30K-BK-24D | 40W  | 3000K | 3200lm      | 80lm/w | Black | 1515             | 22.5 | 950 | 0.61                                                                                |

### Dimensions in mm



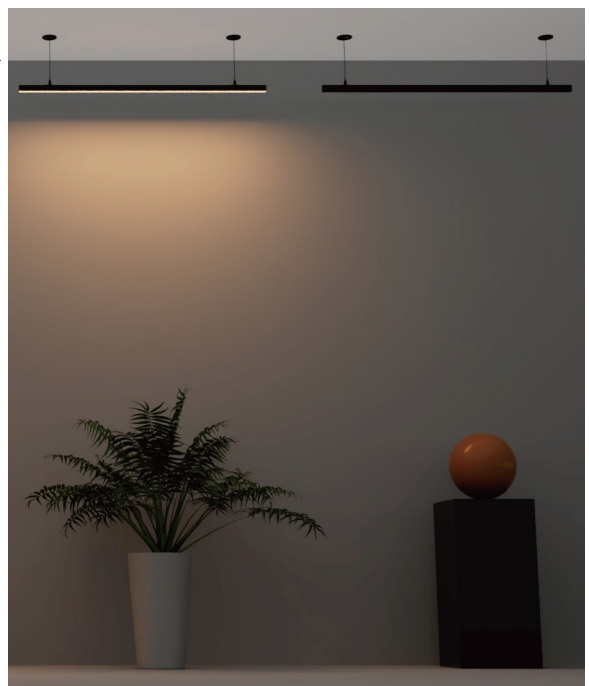
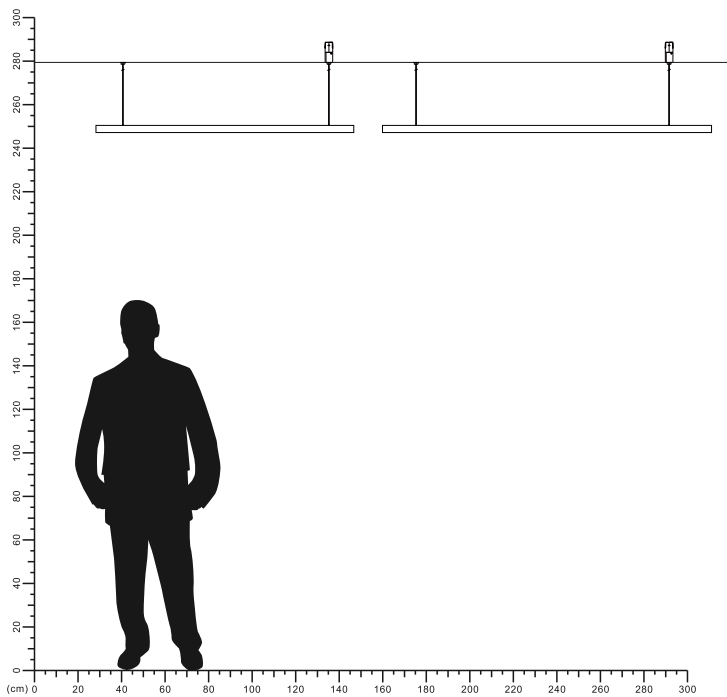


**Description:**  
LED FREE DOT SYSTEM

**Main material:**  
Aluminum+PC

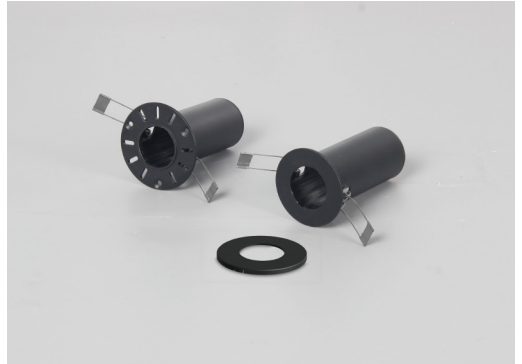
**Specification:**  
Energy saving, up to 85% energy saving comparing to standard halogen and incandescent lamps  
High quality light, high color rendering, less heat, no UV or IR radiation  
Build-in LED Driver

**Applications**  
.Office  
.Meeting room  
.Sitting room



## LED FREE DOT SYSTEM

NRP-FD-BASE  
IP20

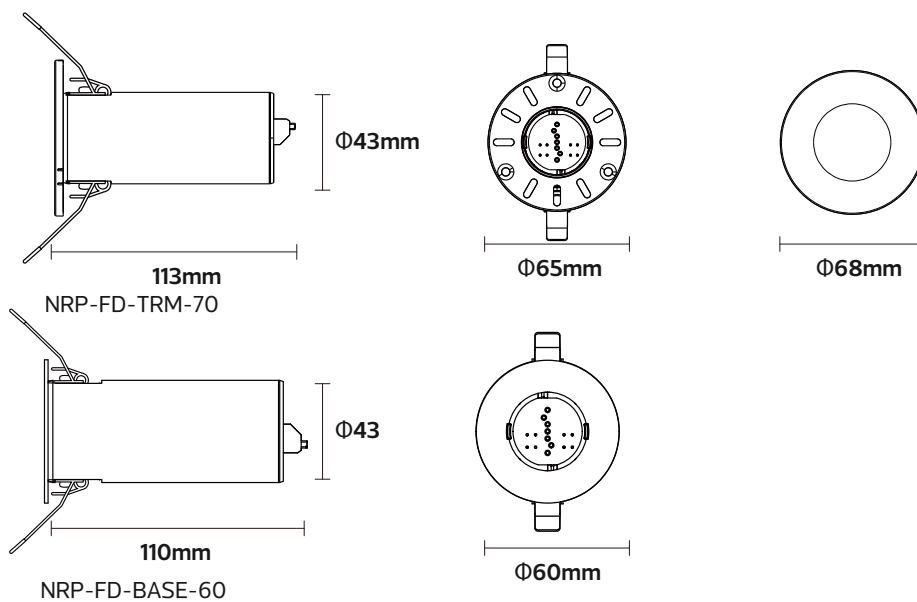


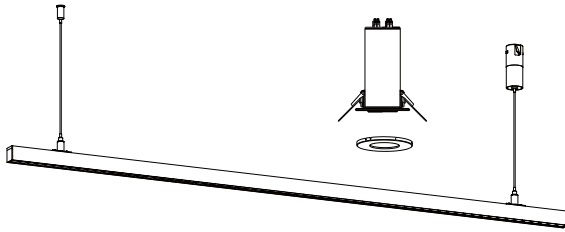
RoHS

| Item Code      | Materials    | Hole Size (mm) |  |
|----------------|--------------|----------------|-------------------------------------------------------------------------------------|
| NRP-FD-TRM-70  | Aluminum +PC | Φ50mm          | 0.1                                                                                 |
| NRP-FD-BASE-60 | Aluminum +PC | Φ50mm          | 0.1                                                                                 |

\*Suitable for constant voltage DC48V power supply only

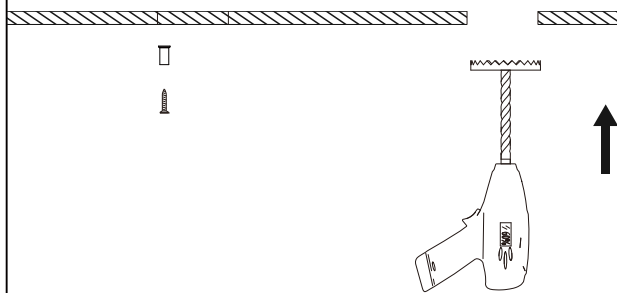
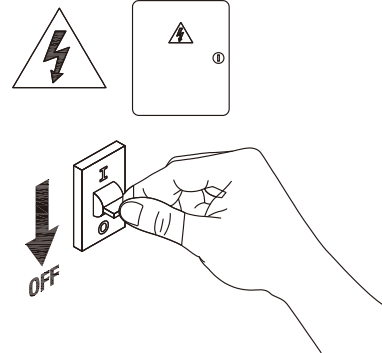
### Dimensions in mm





1

Turn off the power

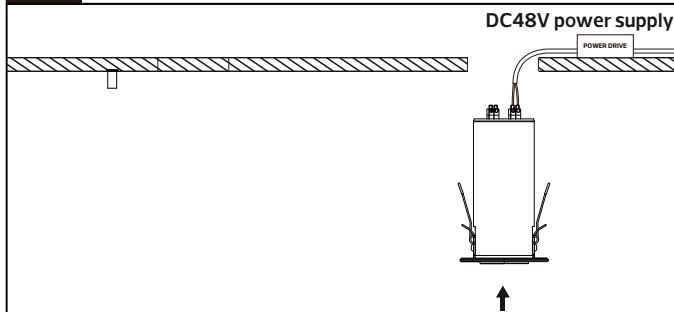
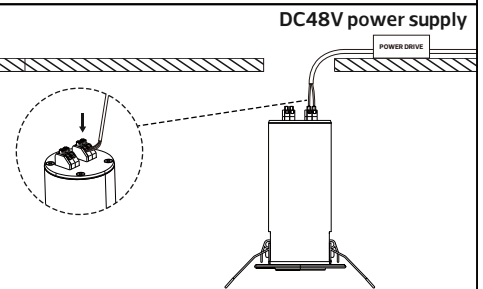


2

Cut two  $\Phi 50$  hole in the ceiling and fixed base

3

Press the button to insert the cable

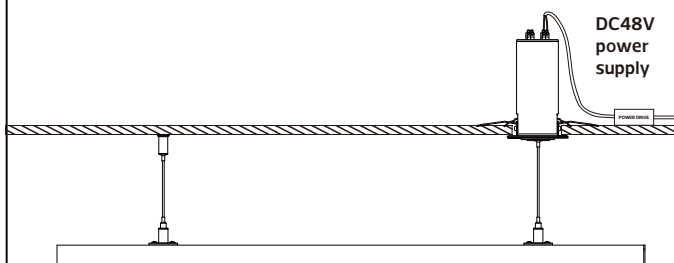
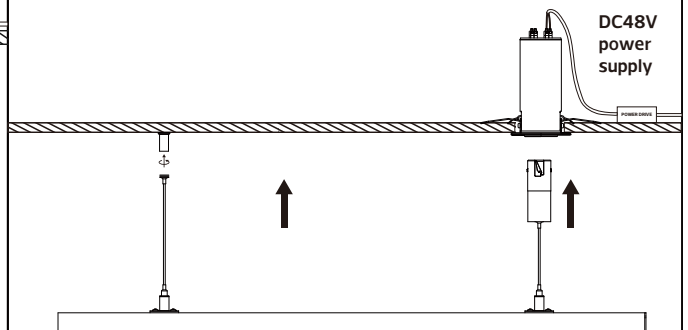


4

Buckle automatically fall down

5

Push the lamp body stuck into the base to fix (push the lamp body can be removed)



6

After installation, the dropped line length can be adjusted according to the floor height

7

Turn on power

