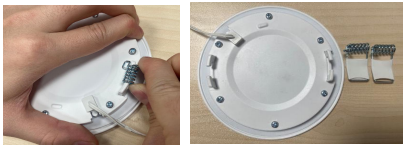
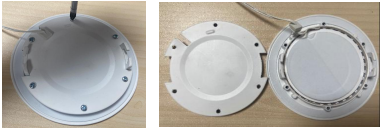
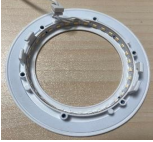


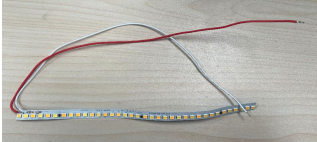


| | | | |
|---|---------------------|---|---|
| 1 | General information | Supplier's name or trade mark | INSPIRE |
| 2 | | Supplier's address | ADEO Services, 135 rue Sadi Carnot - CS00001, 59790 RONCHIN |
| 3 | | Model Identifier - Luminaire Supplier reference | JA60A1500RDWH2740K -1 |
| 4 | | Light sources maker model | JA60A1500RDWH2740K -1 |

Instructions on how to remove lighting control parts and/or non-lighting parts, if any, or how to switch them off or minimise their power consumption during light source testing

| | Explanation of the step | Pictures | Tools |
|---------------|---|--|----------------------------|
| Step 1 | Remove the spring by hand. |  | Wrist Strap |
| Step 2 | Turn the screw counterclockwise with a $\phi 5$ cross screwdriver. Take down the back. |  | $\phi 5$ cross screwdriver |
| Step 3 | Remove the optical element. |  | By hand |
| Step 4 | Use electric soldering iron to solder the output wire. |  | Electric soldering iron |
| Step 5 | Remove the light source module from the ring. |  | By hand |
| Step 6 | Weld the power cord to the light source board (S4+,S3-/B-). Then the light source module is flattened and leveled on the heat dissipation parts under the same heat dissipation conditions as the surface ring. |  | electric soldering iron. |