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|                  |                       |                    |               |
|------------------|-----------------------|--------------------|---------------|
| Power            | <b>40 W</b>           | Voltage            | <b>230 V</b>  |
| Luminous flux*   | <b>5300 lm (360°)</b> | Colour temperature | <b>4000 K</b> |
| Light colour     | <b>Neutral white</b>  | Beam angle         | <b>120 °</b>  |
| Protection class | <b>IP20</b>           |                    |               |

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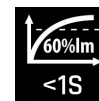
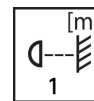
 Declaration of Conformity



 Photometric file

Technical data:

|                              |                  |
|------------------------------|------------------|
| Product code                 | SLI035067NW_PW   |
| Power                        | 40 W             |
| Nominal current              | 185 mA           |
| Voltage                      | 230 V            |
| Energy consumption           | 40 kWh/1000h     |
| Frequency                    | 50HZ Hz          |
| Protection class             | I                |
| Power supply included        | +                |
| Power factor                 | 0.9              |
| Useful luminous flux*        | 5300 lm (360°)   |
| Luminous flux**              | 4800 lm (360°)   |
| Light efficiency             | 133 lm/W         |
| Colour temperature           | 4000 K           |
| Light colour                 | Neutral white    |
| Beam angle                   | 120 °            |
| RA                           | >80              |
| Uniformity of color SDCM max | 5                |
| Dimmable                     | No               |
| Working temperature range    | -20/+40 °        |
| Lifespan                     | 50000 h          |
| Housing material             | Aluminum/Plastic |
| Protection class             | IP20             |
| Colour                       | White            |
| Dimension (axbxc)            | 295x1195x32 mm   |
| Weight                       | 1.4 kg           |
| For use                      | Inside           |
| Assembly method              | NATYNK/PODTYNK   |
| Application                  | INT              |
| Made in                      | PRC              |



\*Applies to the LED source used. \*\*Luminaire luminous flux