



## **LED industrial light PROLUMEN UFO ASTRONAUT white 230V 200W 32000lm 110° IP65 840**

Product code 17126

High-quality UFO-type LED industrial luminaire. Ideal for warehouses, industrial buildings, and manufacturing.


With lighting calculations, you can determine how many luminaires are needed for the desired light intensity in an area.

The IP65 protection class means that the luminaire is protected against fine dust and water jets.

The luminaire has a light temperature of 4000K, providing daylight-like illumination - the most suitable light for work environments.

With proper use, the luminaire is energy-efficient, environmentally friendly, and has a very long lifespan (50,000 hours).

You can find the best assortment of industrial lighting in the [LED house product range!](#)

|                               |   |
|-------------------------------|---|
| Correlated colour temperature | pure white 4000K  |
| Luminous flux                 | 32000lumens   |
| Luminaire's efficiency lm79   | 160lm/W   |
| Warranty                      | 5 years   |
| Source of light               | <a href="#">PHILIPS LED</a>   |
| Power supply                  | <a href="#">SOSEN</a>   |
| Brand                         | <a href="#">PROLUMEN</a>  |
| Supply voltage                | 230V  |
| Power factor                  | 0.95  |
| Output                        | 200W  |
| Lens angle                    | 110°  |
| Cri                           | 80  |
| Sdcm - macadam ellipses       | 6   |
| Protection class              | IP65  |
| Lifespan                      | 50000h  |
| Llmf tm21                     | L80B10 @25°C 50.000h  |
| Height                        | 130.0mm   |
| Diameter                      | 380.0mm   |
| Weight                        | 2500g   |
| Package weight                | 3700g   |
| In package                    | 1pc   |
| Casing colour                 | white   |
| Casing material               | aluminum  |
| Polishing                     | matt  |
| Impact resistance             | IK08  |
| Work environment              | indoor use  |
| Operation temperature         | -40 - +60°C   |
| Certificates                  | CE, RoHS  |
| Eprel                         | <a href="#">1862001</a>   |
| Energy class                  |  |

