



## **LED industrial light PROLUMEN Galaxy 900 230V 150W 21000lm 30x90° IP54 840**

Product code 15860


PROLUMEN Galaxy series offers versatile and powerful lighting solutions for various needs. These LED luminaires are equipped with high-quality components and provide excellent illumination both indoors and outdoors.

The Galaxy series luminaires have several features and characteristics, including:

1. Various power options ranging from 100W to 200W, ensuring a wide selection for different applications.
2. High luminous flux, providing sufficient illumination for larger areas.
3. Different light distribution angles, including 30x90° and 80x110°, ensuring optimal lighting for different environments.
4. Different IP ratings, ensuring durability and suitability for various environmental conditions.
5. Daylight colour temperature (4000K) providing clear and ergonomic lighting for everyday activities.

PROLUMEN Galaxy series luminaires are available with various additional features, including motion sensors or DALI systems, making them even more flexible and energy-efficient.

Illuminate your world with LED House professionals - [check out our project portfolio here!](#)

|                               |  |
|-------------------------------|--|
| Correlated colour temperature | pure white 4000K   |
| Luminous flux                 | 21000lumens  |
| Luminaire's efficiency lm79   | 140lm/W  |
| Warranty                      | 5 years  |
| Source of light               | <a href="#">CREE LED</a>   |
| Power supply                  | OSRAM  |
| Brand                         | <a href="#">PROLUMEN</a>   |
| Supply voltage                | 230V   |
| Output                        | 150W   |
| Lens angle                    | 30x90°   |
| Cri                           | 80   |
| Protection class              | IP54   |
| Lifespan                      | 50000h   |
| Lmf tm21                      | L90B10 @25°C 50.000h   |
| Length                        | 862.0mm  |
| Width                         | 150.0mm  |
| Height                        | 56.0mm   |
| Casing material               | aluminum   |
| Impact resistance             | IK08   |
| Work environment              | indoor use   |
| Operation temperature         | -40C- +60°C  |
| Certificates                  | CE, D, F   |
| Energy class                  |  |

