



## LED industrial light PROLUMEN Hemera white 230V 200W 32000lm 30x90° IP66 840

Product code 17823

A top-tier LED industrial light that saves you time on maintenance while illuminating spaces more efficiently than many others.

The Hemera industrial light has a unique triangular housing design. Smooth surface, no dust, and no water accumulation. The strip mining lamp uses a special lens and PCB design to achieve a unique linear lighting effect. This not only enhances the aesthetics of lighting and improves light distribution efficiency but also reduces glare.

|                               |                             |
|-------------------------------|-----------------------------|
| 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                    | 30x90°                      |
| Cri                           | 80                          |
| Sdcm - macadam ellipses       | 6                           |
| Protection class              | IP66                        |
| Lifespan                      | 50000h                      |
| Lmf tm21                      | L70B50 @25°C 150.000h       |
| In package                    | 1pc                         |
| Casing colour                 | white                       |
| Casing material               | aluminum                    |
| Polishing                     | matt                        |
| Impact resistance             | IK08                        |
| Work environment              | indoor use                  |
| Operation temperature         | -40 - +65°C                 |
| Certificates                  | CE, RoHS, D                 |
| Energy class                  |                             |

