



**Pendant light PROLUMEN Newcastle with silver ring with 1m cable white  
230V 30W 3000lm 40° IP20 830**

Product code 15957

The LED pendant light Newcastle is a stylish and functional hanging light suitable for modern interiors.

It has a modern and eye-catching appearance, made of high-quality and durable materials, ensuring a long lifespan. The pendant light comes with a 1m cable, perfect for hanging above a kitchen island or dining table.

External housings are available in black and white, with internal rims in gold and silver - explore more in the LED house product range!

Option to order with different light temperatures:

Very warm white 2700K

Warm white 3000K

Daylight 4000K

Option to order with different lens optics 20°/40°.

Come and take a look at our showroom in Tallinn!

|                               |   |
|-------------------------------|---|
| Correlated colour temperature | warm white 3000K  |
| Luminous flux                 | 3000lumens  |
| Luminaire's efficiency lm79   | 100lm/W   |
| Warranty                      | 5 years   |
| Source of light               | CITIZEN LED   |
| Power supply                  | <a href="#">TRIDONIC</a>  |
| Brand                         | <a href="#">PROLUMEN</a>  |
| Supply voltage                | 230V  |
| Power factor                  | 0.90  |
| Output                        | 30W   |
| Lens angle                    | 40°   |
| Cri                           | 80  |
| Sdcm - macadam ellipses       | 3   |
| Protection class              | IP20  |
| Lifespan                      | 50000h  |
| Height                        | 152.0mm   |
| Diameter                      | 115.0mm   |
| In package                    | 1pc   |
| In box                        | 24pcs   |
| Casing colour                 | white   |
| Casing material               | aluminum  |
| Polishing                     | matt  |
| Work environment              | indoor use  |
| Certificates                  | CE, RoHS  |
| Eprel                         | <a href="#">1263706</a>   |
| Energy class                  |  |

