

## Advanced technology

Technology is the magic of the 21st Century

Thanks to the amazing capabilities of modern lighting, you can work, relax and play all day long! We spend more time in artificial light than ever before. That is why it has to be perfect! And this is exactly what Kanlux IQ-LED is.

Kanlux IQ-LED products are manufactured on automated production lines. We implement the concepts of our designers with perfection.

Our LED bulbs not only illuminate, but also ensure the safety of your eyes and skin.

The design of the **IQ-LED GU10** bulb:

### 1 Optical system

Provides even light distribution.

### 2 LED module

Specially selected LED's mounted on it ensure the highest quality of light.

### 3 Driver

The driver ensures the proper operation of the LED's. The design used in Kanlux IQ-LEDs ensures stable source operation.

### 4 Housing

The correct operating temperature of the driver and the LED module is ensured by the housing design.



IQ-LED GU10 7W

## Take light in your hands

Choose safety, quality and energy efficiency.



[www.kanlux.pl/iq-led](http://www.kanlux.pl/iq-led)



## The magic of light within easy reach

IQ-LED Kanlux creates a magical atmosphere in every moment of your life.



[www.kanlux.pl/iq-led](http://www.kanlux.pl/iq-led)



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Завантажено з [kanlux.com.ua](http://kanlux.com.ua)

**IQ-LED Kanlux  
is a piece  
of sunshine**

The magic of light starts with Kanlux IQ-LED.

Nature is part of us, and light is part of nature. The new Kanlux IQ-LED bulbs are like a spell bringing natural light into our lives.

A healthy life, comfortable work, wonderful family moments - this is the charm of well spent time, for which the right light is of great importance.

Thanks to Kanlux IQ-LED you know that you are surrounded by light created specially for you.

This light is close to nature and close to your needs. A piece of the Sun for you and your family.

**We're with you  
over 30 years!**

The perfect product is created by excellent specialists - that's how it was 30 years ago and it's still the case.

Kanlux is present on the big three lighting markets. Millions of our products can be found in apartments, homes and office buildings.

Just like dozens of developers and thousands of professionals all over Poland, you can count on us.

Kanlux IQ-LED sheds new light on the market!

\* In the category of light sources based on the study "The lighting market in Poland" of 10 November 2017 carried out by PMR Consulting & Research for Kanlux SA

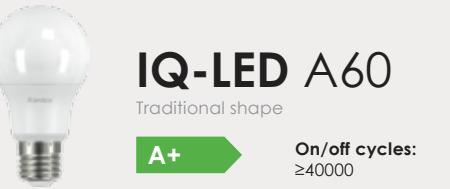


## IQ-LED A67

Traditional shape

**A+** On/off cycles: ≥40000 Durability: 15 000 h Colour-rendering index Ra ≥ 80

Code:	Product:	Wattage [W]:	Incandescent lamp equivalent [W]:	Angle of light incidence [°]:	Luminous flux [lm]	Colour [K]:	Cap
27312	IQ-LED A67 17,5-WW	17,5	121	230	1920	2700	E27
27313	IQ-LED A67 17,5-NW	17,5	126	230	2000	4000	E27
27314	IQ-LED A67 17,5-CW	17,5	126	230	2000	6500	E27
27315	IQ-LED A67 19-WW	19	150	200	2450	2700	E27
27316	IQ-LED A67 19-NW	19	157	200	2600	4000	E27
27317	IQ-LED A67 19-CW	19	157	200	2600	6500	E27



## IQ-LED A60

Traditional shape

**A+** On/off cycles: ≥40000 Durability: 15 000 h Colour-rendering index Ra ≥ 80

Code:	Product:	Wattage [W]:	Incandescent lamp equivalent [W]:	Angle of light incidence [°]:	Luminous flux [lm]	Colour [K]:	Cap
27270	IQ-LED A60 5,5W-WW	5,5	40	240	470	2700	E27
27271	IQ-LED A60 5,5W-NW	5,5	41	240	480	4000	E27
27272	IQ-LED A60 5,5W-CW	5,5	41	240	480	6500	E27
27273	IQ-LED A60 9W-WW	9	60	220	810	2700	E27
27274	IQ-LED A60 9W-NW	9	60	220	810	4000	E27
27275	IQ-LED A60 9W-CW	9	60	220	810	6500	E27
27276	IQ-LED A60 10,5W-WW	10,5	75	220	1060	2700	E27
27277	IQ-LED A60 10,5W-NW	10,5	76	220	1080	4000	E27
27278	IQ-LED A60 10,5W-CW	10,5	76	220	1080	6500	E27
27279	IQ-LED A60 14W-WW	14	100	200	1520	2700	E27
27280	IQ-LED A60 14W-NW	14	103	200	1580	4000	E27
27281	IQ-LED A60 14W-CW	14	103	200	1580	6500	E27



## IQ-LED DIM A60

Traditional shape

**A+** On/off cycles: ≥40000 Durability: 15 000 h Colour-rendering index Ra ≥ 80

Code:	Product:	Wattage [W]:	Incandescent lamp equivalent [W]:	Angle of light incidence [°]:	Luminous flux [lm]	Colour [K]:	Cap
27282	IQ-LEDDIM A60 5,5W-WW	5,5	40	240	470	2700	E27
27283	IQ-LEDDIM A60 5,5W-NW	5,5	42	240	500	4000	E27
27284	IQ-LEDDIM A60 5,5W-CW	5,5	42	240	510	6500	E27
27285	IQ-LEDDIM A60 8,5W-WW	8,5	60	240	810	2700	E27
27286	IQ-LEDDIM A60 8,5W-NW	8,5	63	240	850	4000	E27
27287	IQ-LEDDIM A60 8,5W-CW	8,5	64	240	880	6500	E27
27288	IQ-LEDDIM A6012,5W-WW	12,5	75	240	1060	2700	E27
27289	IQ-LEDDIM A6012,5W-NW	12,5	77	240	1100	4000	E27
27290	IQ-LEDDIM A6012,5W-CW	12,5	77	240	1100	6500	E27
27291	IQ-LEDDIM A60 15W-WW	15	100	240	1520	2700	E27
27292	IQ-LEDDIM A60 15W-NW	15	103	240	1580	4000	E27
27293	IQ-LEDDIM A60 15W-CW	15	103	240	1580	6500	E27

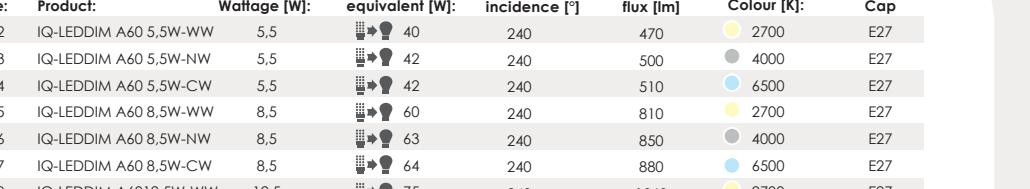


## IQ-LED GU10 DIM

Spot

**A+** On/off cycles: ≥40000 Durability: 25 000 h Colour-rendering index Ra ≥ 80

Code:	Product:	Wattage [W]:	Incandescent lamp equivalent [W]:	Angle of light incidence [°]:	Luminous flux [lm]	Colour [K]:	Cap
29803	IQ-LED GU10 5W-WW	5	31	120	370	33	GU10
29804	IQ-LED GU10 5W-NW	5	31	120	380	34	GU10
29805	IQ-LED GU10 5W-CW	5	31	120	380	34	GU10
29806	IQ-LED GU10 7W S3-WW	7	75	36	580	53	GU10
29807	IQ-LED GU10 7W S3-NW	7	75	36	580	53	GU10
29808	IQ-LED GU10 7W S3-CW	7	75	36	580	53	GU10
29809	IQ-LED GU10 7W-WW	7	43	120	580	52	GU10
29810	IQ-LED GU10 7W-NW	7	43	120	580	52	GU10
29811	IQ-LED GU10 7W-CW	7	43	120	580	52	GU10



## IQ-LED GU10 DIM

Spot

**A+** On/off cycles: ≥40000 Durability: 25 000 h Colour-rendering index Ra ≥ 80

Code:	Product:	Wattage [W]:	Incandescent lamp equivalent [W]:	Angle of light incidence [°]:	Luminous flux [lm]	Colour [K]:	Cap
29812	IQ-LEDIM GU10 7,5W-WW	7,5	42	120	570	51	GU10
29813	IQ-LEDIM GU10 7,5W-NW	7,5	42	120	570	51	GU10
29814	IQ-LEDIM GU10 7,5W-CW	7,5	42	120	570	51	GU10



## IQ-LED GU10 DIM

Spot

**A+** On/off cycles: ≥40000 Durability: 25 000 h Colour-rendering index Ra ≥ 80

Code:	Product:	Wattage [W]:	Incandescent lamp equivalent [W]:	Angle of light incidence [°]:	Luminous flux [lm]	Colour [K]:	Cap
29815	IQ-LEDIM GU10 10W-WW	10	75	36	880	53	GU10
29816	IQ-LEDIM GU10 10W-NW	10	75	36	880	53	GU10
29817	IQ-LEDIM GU10 10W-CW	10	75	36	880	53	GU10



## IQ-LED GU10 DIM

Spot

**A+** On/off cycles: ≥40000 Durability: 25 000 h Colour-rendering index Ra ≥ 80

Code:	Product:	Wattage [W]:	Incandescent lamp equivalent [W]:	Angle of light incidence [°]:	Luminous flux [lm]	Colour [K]:	Cap
29818	IQ-LEDIM GU10 15W-WW	15	100	36	1280	53	GU10
29819	IQ-LEDIM GU10 15W-NW	15	103	36	1280	53	GU10
29820	IQ-LEDIM GU10 15W-CW	15	103	36	1280	53	GU10