



**CATALOG 2013**

**GIGA LICHT<sup>®</sup>**

**LED - DIRECTLY FROM MANUFACTURER**

# WELCOME

to Gigalicht, your LED specialist for commercial business and resellers. Our customers are the best proof of excellent quality, reasonable prices and good service.

## BECAUSE WE

- are VDE certified
- offer up to 5 year warranty on our products
- offer LED for commercial customers and resellers
- give you competent advice and solution-oriented
- are cheaper than other suppliers through our own production
- are permanently controlling our quality
- have several years of LED experience

GIGALICHT designs and manufactures energy-saving lighting according to your situation and provides you only the highest quality products and solutions at competitive prices. We achieve this either by our own production in China or by purchasing quality products made in Europe.

With our innovative GIGALICHT products we usually immediately reduce your energy costs and at the same time you CO<sup>2</sup> emission values.

Our consultants will gladly visit you on site to coordinate your needs directly.

Your GIGALICHT Team



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## GENERAL ADVANTAGES OF LED

No other light can compete with the efficiency of a light-emitting diode – the biggest advantage of LED. Because ninety percent less power consumption than a conventional light bulb are unbeatable.

You can use LEDs in places where other lights cannot be used since as fire safety reasons to the contrary. LED develops less heat and emits no IR or UV radiation. This saves incidentally also cooling energy in summer. There is therefore no area in which LED technology cannot be used.



Another advantage is that LED bulbs emit the full light from the first second and have no lag, what is fact for example for many energy-saving lamps.

And of course the environmental friendliness of LED is a crucial factor. Neither lead nor mercury is contained in LED lights and by their thriftiness CO<sup>2</sup> load drops significantly, a clear advantage over light bulbs, halogen lamps and energy saving lamps.

## ATTENTION TO QUALITY

The performance potential of the LED is enormous - but this potential can only use who takes the technical requirements of LED technology into account.

Just because the LED market is growing rapidly and many try their luck in this growth market No.1, it should be taken to quality when buying.

Cheap Products disappoint in light output and light quality, and particularly in the lifespan.

The quality characteristics of the LEDs include many factors, such as overheating prevention, continuity of current flow, material processing, long warranty and certifications with VDE and TUV.

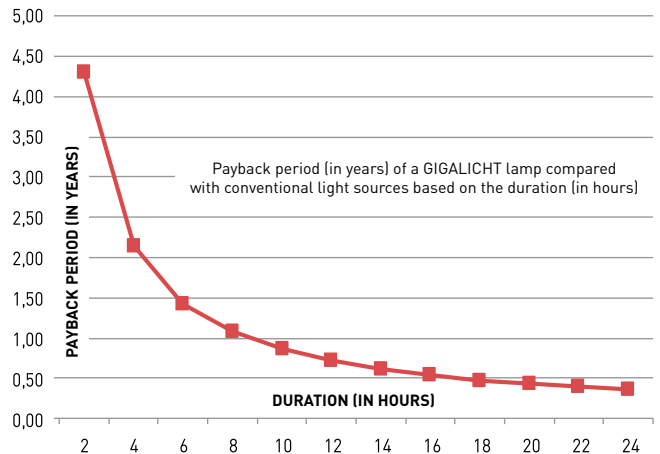


## ADVANTAGE GIGALICHT

### PAYS FOR ITSELF IMMEDIATELY

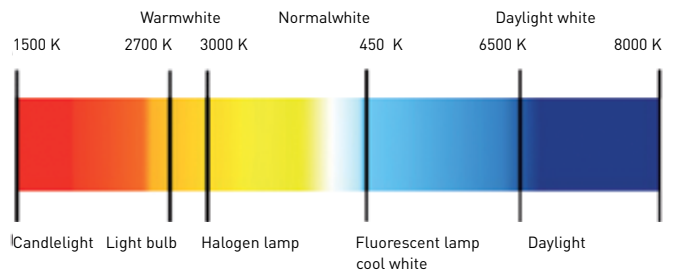
Due to the current maximum savings and minimize the switching costs, the exchange already pays off from a operating time of only 2 hours a day.

With GIGALICHT even the replacement of all existing lamps usually pays for itself within 1 year.



### IN ALL LIGHT COLORS

The application ranges of light are different as well as the personal sense of light. We produce on request, the light in all desired Light colors – with no extra charge.



### ALL CERTIFICATES

VDE to ILO - we have all the certificates. For your safety.



### ALSO LEASABLE

Save money immediately without touching your equity capital. GIGALICHT is leasable.

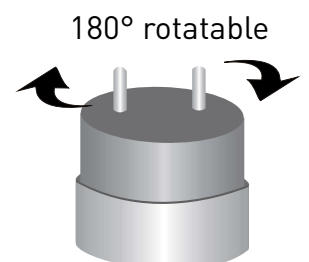
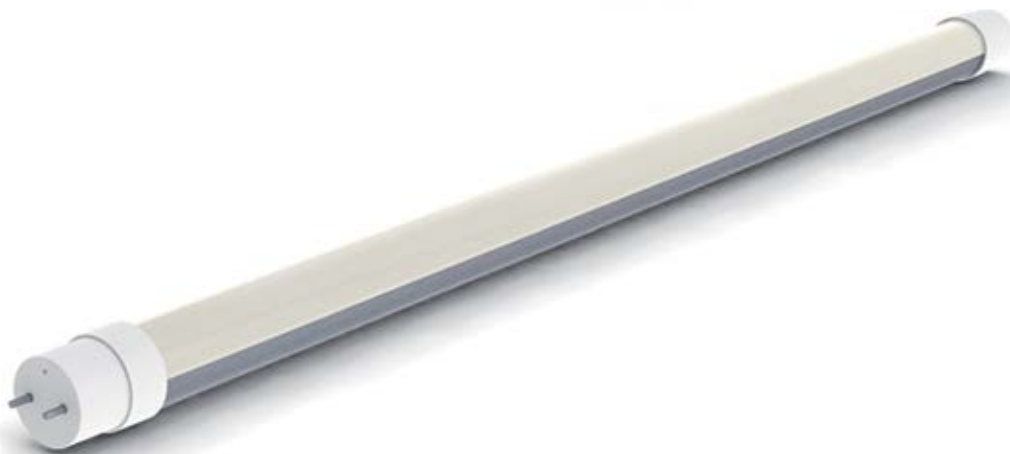
**GRENKELEASING®**

## GIGALICHT LED T8 TUBES

GIGALICHT LED T8 tubes replace conventional fluorescent tubes and are used in all types of buildings, greenhouses, garages, corridors, offices, shops etc.

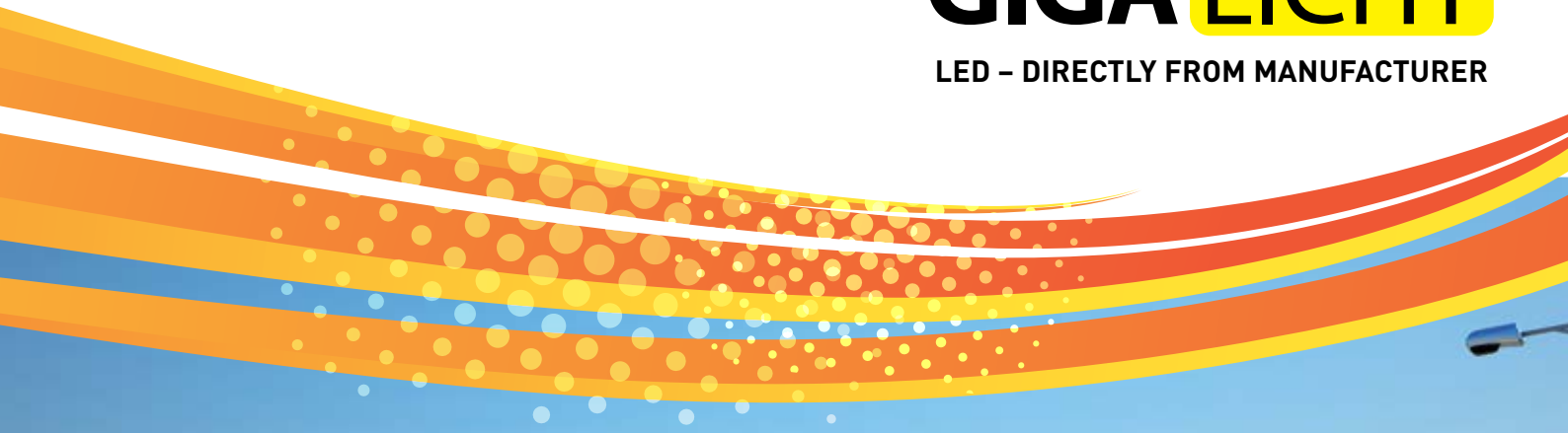
With payback periods of less than one year partially GIGALICHT T8 tubes are a quick way to reduce your energy costs. GIGALICHT tubes are VDE certified.

Due to the high lumen performance GIGALICHT T8 tubes can be used in all areas.



# GIGA LICHT®

LED - DIRECTLY FROM MANUFACTURER





## GIGALICHT GL SERIES (TRANSPARENT)

MODEL	GL-T8-10S50T	GL-T8-90-14S50T	GL-T8-120-18S50T	GL-T8-150-23S50T	GL-T8-150-27S50T
Dimensions	L600Ø26mm	L900Ø26mm	L1200Ø26mm	L1500Ø26mm	L1500Ø26mm
Rated Power	10 Watt	14 Watt	18 Watt	23 Watt	27 Watt
Lumen	950 lm	1330 lm	1700 lm	2700 lm	3350 lm

## GIGALICHT GL SERIES (MILKY GLASS)

MODEL	GL-T8-10S50M	GL-T8-90-14S50M	GL-T8-120-18S50M	GL-T8-150-23S50M	GL-T8-150-27S50M
Dimensions	L600Ø26mm	L900Ø26mm	L1200Ø26mm	L1500Ø26mm	L1500Ø26mm
Rated Power	10 Watt	14 Watt	18 Watt	23 Watt	27 Watt
Lumen	900 lm	1260 lm	1600 lm	2500 lm	3150 lm

## GIGALICHT GL PLUS SERIES (TRANSPARENT)

MODEL	GL-T8-10S52T	GL-T8-90-14S52T	GL-T8-120-21S52T	GL-T8-150-27S52T	GL-T8-150-29S52T
Dimensions	L600Ø26mm	L900Ø26mm	L1200Ø26mm	L1500Ø26mm	L1500Ø26mm
Rated Power	10 Watt	14 Watt	21 Watt	27 Watt	29 Watt
Lumen	1100 lm	1540 lm	2250 lm	2850 lm	3600 lm

## GIGALICHT GL PLUS SERIES (MILKY GLASS)

MODEL	GL-T8-10S52M	GL-T8-90-14S52M	GL-T8-120-21S52M	GL-T8-150-27S52M	GL-T8-150-29S52M
Dimensions	L600Ø26mm	L900Ø26mm	L1200Ø26mm	L1500Ø26mm	L1500Ø26mm
Rated Power	10 Watt	14 Watt	21 Watt	27 Watt	29 Watt
Lumen	1000 lm	1440 lm	2050 lm	2650 lm	3350 lm





## GIGALICHT ACCESSORIES BASEBOARDS FOR T8 TUBES

MODEL	LENGTH	DEGREE OF PROTECTION	COVER	BASE TYPE*
GL-T8-60-SO-IP20	60 cm	IP20	NO	Simple
GL-T8-60-SO-IP55	60 cm	IP55	YES	Simple
GL-T8-120SO-IP20	120 cm	IP20	NO	Simple
GL-T8-120SO-IP55	120 cm	IP55	YES	Simple
GL-T8-150SO-IP20	150 cm	IP20	NO	Simple
GL-T8-150SO-IP55	150 cm	IP55	YES	Simple
GL-T8-150DOSO-IP20	150 cm	IP20	NO	Double
GL-T8-150DOSO-IP55	150 cm	IP55	YES	Double

\* All base boards are supplied on one side and are delivered without starter and without ballast.

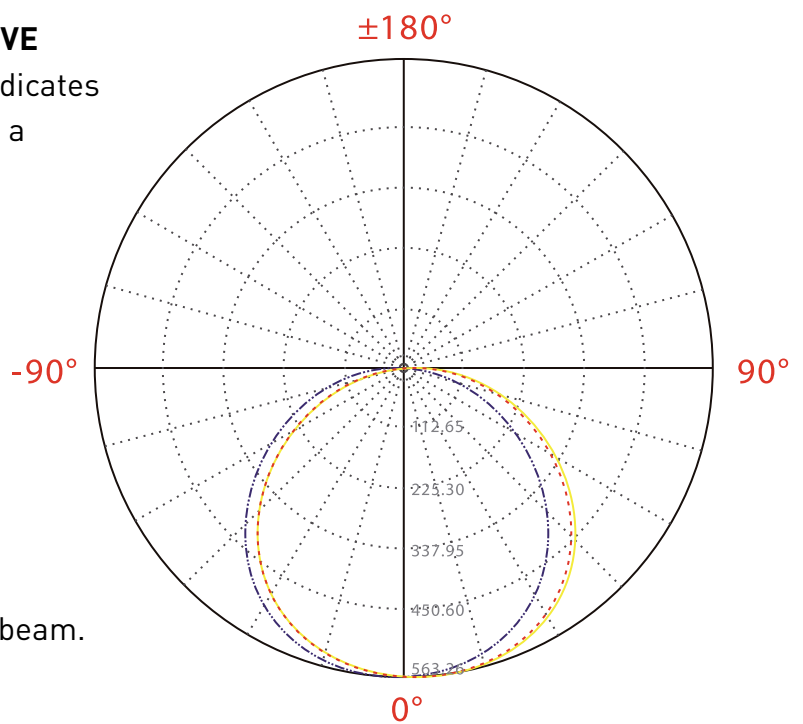


# LUMINOSITY MEASUREMENT

## LIGHT INTENSITY DISTRIBUTION CURVE

The light intensity distribution curve indicates how much light is emitted by a lamp in a certain angle. Thereby is always 0° vertically below the lamp. So you can easily see if the lamp emits the light up or down, whether the light cone of the lamp is narrow or wide, and how much light is emitted (in candelas) in one direction.

This light intensity distribution curve shows the distribution of the light of a downward-lamp with a relatively wide beam.



## GIGALICHT GL SERIES TRANSPARENT (MILKY GLASS)

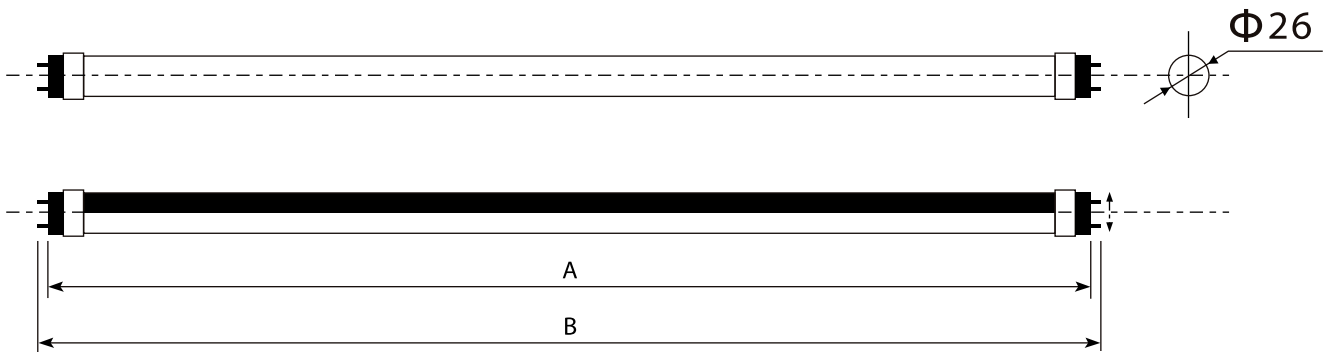
Luminosity in 1 m	320(250) lx	450(330) lx	555(440) lx	715(575) lx	825(660) lx
Luminosity in 2m	80(65) lx	110(95) lx	140(110) lx	180(140) lx	210(165) lx
Luminosity in 3m	30(25) lx	45(35) lx	60(50) lx	80(65) lx	90(75) lx

## GIGALICHT GL SERIES TRANSPARENT (MILKY GLASS)

Luminosity in 1 m	330(320) lx	480(350) lx	715(560) lx	950(730) lx	980(770) lx
Luminosity in 2m	85(75) lx	120(105) lx	180(140) lx	240(185) lx	245(195) lx
Luminosity in 3m	35(30) lx	50(45) lx	80(60) lx	105(80) lx	110(90) lx

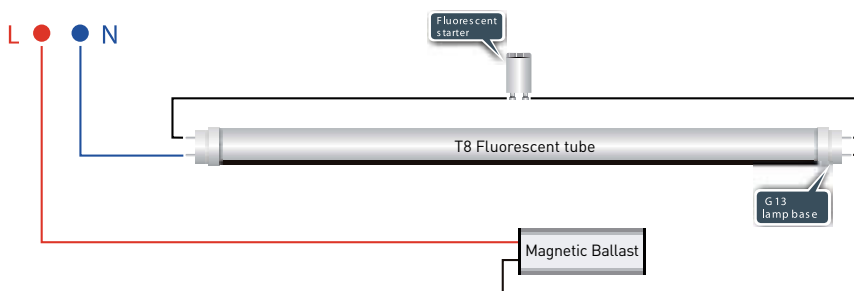
## DESCRIPTION OF INSTALLATION

### SIZE FIGURE



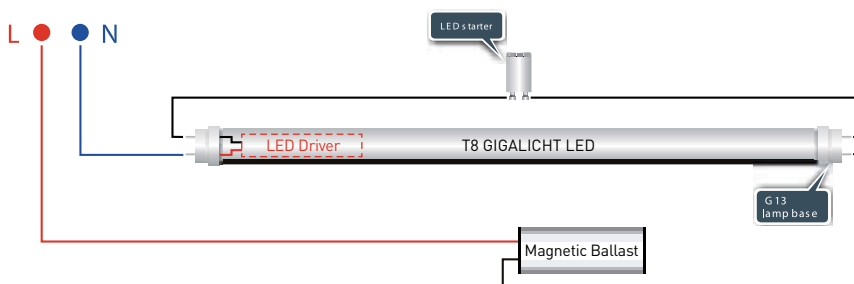
### DESCRIPTION OF INSTALLATION (the detailed description can be obtained from the delivery of our T8 Tube!)

#### AC 220-240V



change to

#### AC 220-240V



PAYBACK PERIOD (IN YEARS)

## GIGALICHT HIGH BAY LUMINAIRES

1. Save up to 75% on energy costs compared to HQL lamps and fluorescent lamps, and even up to 95% compared to conventional light bulbs.
2. Save up to 90% of maintenance costs with a lifetime of more than 100.000 operating hours (especially in areas with difficult access)
3. No flickering, no humming, no delay
4. Environmentally friendly by refraining from heavy metals and gases
5. By our unbreakable materials GIGALICHT high bay luminaires can be used in almost all industries.
6. Saving of cooling energy during the summer



ILLUMINANCE AND LIGHT CONE				
	100Watt/ 45° Lamp shade		100Watt / 120° Lamp shade	
Distance	Light intensity	Light cone	Light intensity	Light cone
6 m	320 lx	4, 1m	64 lx	10 m
8 m	210 lx	5,8m	29 lx	16 m
10 m	134 lx	7,3m	17 lx	21 m



MODEL	LIGHT COLOR	VOLTAGE	WATT	CRI	LUMINOUS FLUX	LUMEN
<b>30W LED HIGH BAY LUMINAIRE</b>						
GL-HBS6S-30W-S	2700-3200 K	AC 90-265 V	30 W	→ 80 Ra	45/90/120°	2400 Lumen*
GL-HBS6S-30W-D	5200-5700 K	AC 90-265 V	30 W	→ 80 Ra	45/90/120°	2400 Lumen*
<b>50W LED HIGH BAY LUMINAIRE</b>						
GL-HBS6S-50W-S	2700-3200 K	AC 90-265 V	50 W	→ 80 Ra	45/90/120°	4000 Lumen*
GL-HBS6S-50W-D	5200-5700 K	AC 90-265 V	50 W	→ 80 Ra	45/90/120°	4000 Lumen*
<b>80W LED HIGH BAY LUMINAIRE</b>						
GL-HBS6S-80W-S	2700-3200 K	AC 90-265 V	80 W	→ 80 Ra	45/90/120°	6400 Lumen*
GL-HBS6S-80W-D	5200-5700 K	AC 90-265 V	80 W	→ 80 Ra	45/90/120°	6400 Lumen*
<b>100W LED HIGH BAY LUMINAIRE</b>						
GL-HBS6S-100W-S	2700-3200 K	AC 90-265 V	100 W	→ 80 Ra	45/90/120°	9000 Lumen*
GL-HBS6S-100W-D	5200-5700 K	AC 90-265 V	100 W	→ 80 Ra	45/90/120°	9000 Lumen*
<b>120W LED HIGH BAY LUMINAIRE</b>						
GL-HBS6S-120W-S	2700-3200 K	AC 90-265 V	120 W	→ 80 Ra	45/90/120°	10.800 Lumen*
GL-HBS6S-120W-D	5200-5700 K	AC 90-265 V	120 W	→ 80 Ra	45/90/120°	10.800 Lumen*
<b>180W LED HIGH BAY LUMINAIRE</b>						
GL-HBS6S-180W-S	2700-3200 K	AC 90-265 V	180 W	→ 80 Ra	45/90/120°	16.200 Lumen*
GL-HBS6S-810W-D	5200-5700 K	AC 90-265 V	180 W	→ 80 Ra	45/90/120°	16.200 Lumen*

Customized orders with other luminous fluxes and light colors are available; please ask for your special request product.

\*+/- Tolerances up to 10% may occur due to the type of construction



## GIGALICHT HIGH POWER SERIES

1. Save up to 75% on energy costs compared to HQL lamps and fluorescent lamps, and even up to 95% compared to conventional light bulbs.



MODEL	WATT	FACTOR	CRI	LUMINOUS FLUX	LIGHT COLOR	LUMEN
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## 200W HIGH POWER LED HIGH BAY LUMINAIRE

GL-HP02-200WW	200W	→ 0,95	→ 70 Ra	60°	3000K	16.000 Lumen
GL-HP02-200NW	200W	→ 0,95	→ 70 Ra	60°	4000K	17.000 Lumen
GL-HP02-200KW	200W	→ 0,95	→ 70 Ra	60°	5700K	18.000 Lumen

## 300W HIGH POWER LED HIGH BAY LUMINAIRE

GL-HP02-300WW	300W	→ 0,95	→ 70 Ra	60°	3000K	24.000 Lumen
GL-HP02-300NW	300W	→ 0,95	→ 70 Ra	60°	4000K	25.500 Lumen
GL-HP02-300KW	300W	→ 0,95	→ 70 Ra	60°	5700K	27.000 Lumen

## 400W HIGH POWER LED HIGH BAY LUMINAIRE

GL-HP02-400WW	400W	→ 0,95	→ 70 Ra	60°	3000K	32.000 Lumen
GL-HP02-400NW	400W	→ 0,95	→ 70 Ra	60°	4000K	34.000 Lumen
GL-HP02-400KW	400W	→ 0,95	→ 70 Ra	60°	5700K	36.000 Lumen

## 500W HIGH POWER LED HIGH BAY LUMINAIRE

GL-HP02-500WW	500W	→ 0,95	→ 70 Ra	60°	3000K	40.000 Lumen
GL-HP02-500NW	500W	→ 0,95	→ 70 Ra	60°	4000K	42.500 Lumen
GL-HP02-500KW	500W	→ 0,95	→ 70 Ra	60°	5700K	45.000 Lumen

Customized orders with other luminous fluxes and light colors are available; please ask for your special request product.

\*+/- Tolerances up to 10% may occur due to the type of construction





## GIGALICHT BP FLOODLIGHTS

GIGALICHT LED Floodlights replace conventional halogen floodlights and are very versatile.

For basic areas, we have developed our GIGALICHT Best Price (BP) series. Strong performance at best price.



GL-FL01-10-80W FLOODLIGHT  
SAMPLE IMAGE



GL-FL01-10-50W FLOODLIGHT  
SAMPLE IMAGE





## GIGALICHT FLOODLIGHT BP SERIES

MODEL	LIGHT COLOR	VOLTAGE	WATT	CRI	LUMINOUS FLUX	LUMEN
GL-BPFL01-10W	3000K	AC 100-240V	10W	→ 70 Ra	100°	550 Lumen*
	4000K					600 Lumen*
	5700K					650 Lumen*
GL-BPFL01-20W	3000K	AC 100-240V	20W	→ 70 Ra	100°	1300 Lumen*
	4000K					1400 Lumen*
	5700K					1500 Lumen*
GL-BPFL01-30W	3000K	AC 100-240V	30W	→ 70 Ra	100°	1950 Lumen*
	4000K					2100 Lumen*
	5700K					2200 Lumen*
GL-BPFL01-50W	3000K	AC 100-240V	50W	→ 70 Ra	100°	3500 Lumen*
	4000K					3700 Lumen*
	5700K					3900 Lumen*
GL-BPFL01-70W	3000K	AC 100-240V	70W	→ 70 Ra	100°	5600 Lumen*
	4000K					5950 Lumen*
	5700K					6200 Lumen*

\*+/- Tolerances up to 10% may occur due to the type of construction



## GIGALICHT FLOODLIGHT TP SERIES

GIGALICHT LED Floodlight TP (Best Performance) series replace conventional halogen floodlights and are very versatile.

Since our floodlights are preferably used outdoors, all delivered floodlights of the TP series are consequently water resistant and therefore very durable.

Especially for outdoor use this is absolutely necessary.



## GIGALICHT FLOODLIGHT TP SERIES (IP65)

MODEL	LIGHT COLOR	VOLTAGE	WATT	CRI	BEAM ANGLE	LUMEN
GL-TP02-10W	3000K	AC 100-240V	10W	→ 70 Ra	100°	650 Lumen*
	4000K					700 Lumen*
	5700K					750 Lumen*
GL-TP02-20W	3000K	AC 100-240V	20W	→ 70 Ra	100°	1300 Lumen*
	4000K					1400 Lumen*
	5700K					1500 Lumen*
GL-TP02-30W	3000K	AC 100-240V	30W	→ 70 Ra	100°	2000 Lumen*
	4000K					2100 Lumen*
	5700K					2250 Lumen*
GL-TP02-50W	3000K	AC 100-240V	50W	→ 70 Ra	100°	3500 Lumen*
	4000K					3750 Lumen*
	5700K					4000 Lumen*
GL-TP02-70W	3000K	AC 100-240V	70W	→ 70 Ra	100°	4900 Lumen*
	4000K					5250 Lumen*
	5700K					5600 Lumen*
GL-TP02-100W	3000K	AC 100-240V	100W	→ 70 Ra	100°	7000 Lumen*
	4000K					7500 Lumen*
	5700K					8000 Lumen*
GL-TP02-150W	3000K	AC 100-240V	150W	→ 70 Ra	100°	11300 Lumen*
	4000K					12000 Lumen*
	5700K					12800 Lumen*
GL-TP02-200W	3000K	AC 100-240V	200W	→ 70 Ra	100°	15000 Lumen*
	4000K					16000 Lumen*
	5700K					17000 Lumen*
GL-TP02-250W	3000K	AC 100-240V	250W	→ 70 Ra	100°	18750 Lumen*
	4000K					20000 Lumen*
	5700K					21250 Lumen*

\*+/- Tolerances up to 10% may occur due to the type of construction

## GIGALICHT FLOODLIGHT HP SERIES

For the highest standards we have developed our GIGALICHT HP (High Performance) series.

The classic area of application are indoor areas that require very high luminosity, for example Hall sorting areas and loading docks, but also on sports fields the HP series is preferred. Of course our HP Series is also water resistant and therefore very durable.

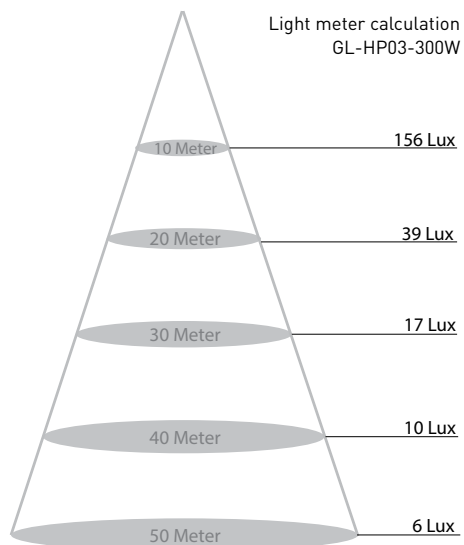
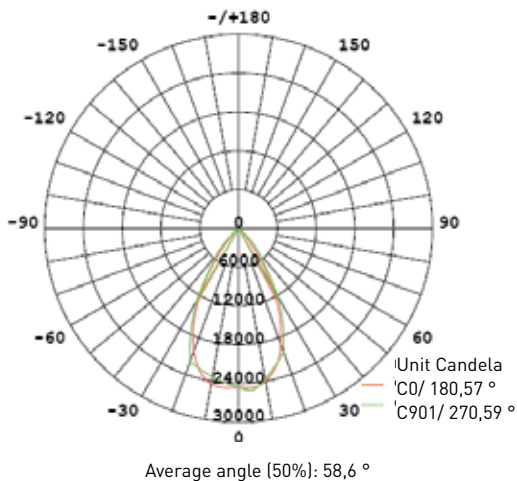


## GIGALICHT FLOODLIGHT HP SERIES (IP65)

MODEL	LIGHT COLOR	VOLTAGE	WATT	CRI	LUMINOUS FLUX	LUMEN
GL-HP03-250W	3000K	AC 100-240V	250W	→ 80 Ra	110°	21250 Lumen
	4000K					21250 Lumen
	5700K					21250 Lumen
GL-HP03-300W	3000K	AC 100-240V	300W	→ 80 Ra	110°	25500 Lumen
	4000K					25500 Lumen
	5700K					25500 Lumen
GL-HP03-350W	3000K	AC 100-240V	350W	→ 80 Ra	110°	30000 Lumen
	4000K					30000 Lumen
	5700K					30000 Lumen

### EXAMPLE CALCULATION GL-HP03-300W

LIGHT INTENSITY DISTRIBUTION DIAGRAM





## GIGALICHT LED PANELS

With a Gigalicht UltraSlim LED panel you can set special accents in interior design and also save a lot of money. By using multiple panels, you have the opportunity to create an individual lighting concept to your liking. Thanks to the ultra-thin shape with our high quality and modern aluminum frames, these lighting elements have versatile uses in both the commercial and private sectors.



## GIGALICHT ULTRASLIM LED PANELS

MODEL	LIGHT COLOR	WATT	CRI	LUMINOUS FLUX	DIMMABLE	FACTOR	DIMENSIONS
GL-P01-N2020-12W	3000/4000/5000K	12W	→ 80Ra	800 Lumen	Nein	→ 0,9	195*x195*9mm
GL-P01-D2020-12W	3000/4000/5000K	12W	→ 80Ra	800 Lumen	Ja	→ 0,9	195*x195*9mm
GL-P01-N3030-18W	3000/4000/5000K	18W	→ 80Ra	1300 Lumen	Nein	→ 0,9	295*x295*x9mm
GL-P01-D3030-18W	3000/4000/5000K	18W	→ 80Ra	1300 Lumen	Ja	→ 0,9	295*x295*x9mm
GL-P01-N3060-30W	3000/4000/5000K	30W	→ 80Ra	2300 Lumen	Nein	→ 0,9 2	95*x595*9mm
GL-P01-D3060-30W	3000/4000/5000K	30W	→ 80Ra	2300 Lumen	Ja	→ 0,9	295*x595*9mm
GL-P01-N6060-36W	3000/4000/5000K	36W	→ 80Ra	3000 Lumen	Nein	→ 0,9	595*x595*9mm
GL-P01-D6060-36W	3000/4000/5000K	36W	→ 80Ra	3000 Lumen	Ja	→ 0,9	595*x595*9mm
GL-P01-N6262-36W	3000/4000/5000K	36W	→ 80Ra	3000 Lumen	Nein	→ 0,9	620*x620*9mm
GL-P01-D6262-36W	3000/4000/5000K	36W	→ 80Ra	3000 Lumen	Ja	→ 0,9	620*x620*9mm
GL-P01-N6060-48W	3000/4000/5000K	48W	→ 80Ra	4100 Lumen	Nein	→ 0,9	595*x595*9mm
GL-P01-D6060-48W	3000/4000/5000K	48W	→ 80Ra	4100 Lumen	Ja	→ 0,9	595*x595*9mm
GL-P01-D6060-48W	3000/4000/5000K	48W	→ 80Ra	4100 Lumen	DALI	→ 0,9	595*x595*9mm
GL-P01-N6262-48W	3000/4000/5000K	48W	→ 80Ra	4100 Lumen	Nein	→ 0,9	620*x620*9mm
GL-P01-D6262-48W	3000/4000/5000K	48W	→ 80Ra	4100 Lumen	Ja	→ 0,9	620*x620*9mm
GL-P01-D6262-48W	3000/4000/5000K	48W	→ 80Ra	4100 Lumen	DALI	→ 0,9	620*x620*9mm
GL-P01-N6262-60W	3000/4000/5000K	60W	→ 80Ra	5100 Lumen	Nein	→ 0,9	620*x620*9mm
GL-P01-D6262-60W	3000/4000/5000K	60W	→ 80Ra	5100 Lumen	Ja	→ 0,9	620*x620*9mm
GL-P01-N6060-60W	3000/4000/5000K	60W	→ 80Ra	5100 Lumen	Nein	→ 0,9	595*x595*9mm
GL-P01-D6060-60W	3000/4000/5000K	60W	→ 80Ra	5100 Lumen	Ja	→ 0,9	595*x595*9mm
GL-P01-N30120-36W	3000/4000/5000K	36W	→ 80Ra	2900 Lumen	Nein	→ 0,9	295*x1195*9mm
GL-P01-D30120-36W	3000/4000/5000K	36W	→ 80Ra	2900 Lumen	Ja	→ 0,9	295*x1195*9mm
GL-P01-N30120-48W	3000/4000/5000K	48W	→ 80Ra	4000 Lumen	Nein	→ 0,9	295*x1195*9mm
GL-P01-D30120-48W	3000/4000/5000K	48W	→ 80Ra	4000 Lumen	Ja	→ 0,9	295*x1195*9mm
GL-P01-N60120-72W	3000/4000/5000K	72W	→ 80Ra	5600 Lumen	Nein	→ 0,9	595*x1195*9mm
GL-P01-D60120-72W	3000/4000/5000K	72W	→ 80Ra	5600 Lumen	Ja	→ 0,9	595*x1195*9mm
GL-P01-N60120-90W	3000/4000/5000K	90W	→ 80Ra	7000 Lumen	Nein	→ 0,9	595*x1195*9mm
GL-P01-D60120-90W	3000/4000/5000K	90W	→ 80Ra	7000 Lumen	Ja	→ 0,9	595*x1195*9mm

\*+/- Tolerances up to 10% may occur due to the type of construction

## GIGALICHT STREET LIGHTS

GIGALICHT LED street lights replace conventional street lights and can be used on any conventional mast.

The conversion of each mast takes usually less than an hour. Of course our Street Lights are also water resistant and therefore very durable.





## GIGALICHT STREET LAMPS

MODEL	LIGHT COLOR	VOLTAGE	WATT	CRI	BEAM ANGLE	LUMINOUS FLUX
GL-LD60W-MW	5000K	AC 100-240V	60W	→ 80 Ra	120°	5100 Lumen
GL-LD90W-MW	5000K	AC 100-240V	90W	→ 80 Ra	120°	7650 Lumen
GL-LD120W-MW	5000K	AC 100-240V	120W	→ 80 Ra	120°	10200 Lumen
GL-LD150W-MW	5000K	AC 100-240V	150W	→ 80 Ra	120°	12750 Lumen
GL-LD180W-MW	5000K	AC 100-240V	180W	→ 80 Ra	120°	15300 Lumen
GL-LD210W-MW	5000K	AC 100-240V	210W	→ 80 Ra	120°	12850 Lumen



## GIGALICHT INSTALLATION SERVICE

We do not only plan, but also work together with many electrical installation companies throughout Europe in order to realize a high-quality and still affordable changeover for you. Ask us, we are happy to help.



**REFERENCE OBJECT:**  
Reisige Foodservice GmbH, Rheine

## GRENKE LEASING®

Whatever you do, leasing allows you to equip optimally without unnecessarily tying up capital.

Instead of the full cost you pay attractive leasing rates and this secures your equity and you get the credit scope of your bank or your supplier.

Due to the constant rates - pay as you earn – as they will not be due if you are already generating revenue with the leased objects, you also gain planning security. With our partner Grenke Leasing it is possible to realize even LED changes from a net purchase price of 500 EUR.

You can save by switching to LED usually 60-70% of the energy costs. In over 99% of all cases, the leasing rate is more favorable than the amount of energy saved. To say it clearly: This means that you realize your advantage immediately.

So there is no reason to wait with the changeover.



YOUR CONTACT

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