

Kanlux

Kanlux
GIVRO LED
in a new edition



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Kanlux **GIVRO LED**



Safe to use.

Convenient and standard -compliant way of connecting sections ensures safe use of light ropes.



Resistance to solid penetration and moisture: **IP 65**



Thanks to **resistance to UV radiation**, GIVRO ropes retain their properties, especially the colour of the housing.

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Kanlux **GIVRO LED**

Three lengths to choose from:

- 15m
- 30m
- 50m

In six variants:

WW- warm (3000K),

NW - neutral (4000K),

CW - cold (6500K)

and **Red**, **Green** and **Blue**.



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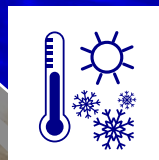
Kanlux **GIVRO LED**

Low power consumption: **2W/m**



60 SMD LEDs per 1m

Luminous flux:
up to 120lm/m for WW/NW/CW



Ambient conditions: **-10 ÷ 35°C**

Durability: **17 500 h**

Kanlux **GIVRO LED** in sections:

The **loop-through power supply** allows you to connect several GIVRO hoses of different lengths.

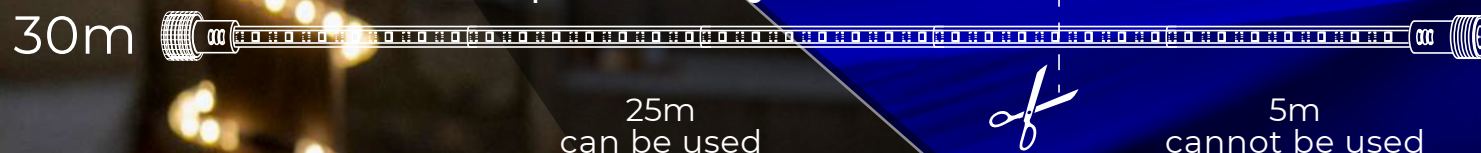
It is possible to create an installation **length up to 100 meters**



The GIVRO hose can be cut, but the cut off part at the socket end is unusable.

The cut end **must be closed with the END CAP.**

Only the part with a plug can be used independently.



Kanlux **GIVRO LED Accessories:**

Connection cable in version:

GIVRO - PR SET - finished with a socket, length 90 cm, max 125W, IP44 (EU plug)

GIVRO-PR SET W/O PLUG

- without the socket, with free wire ends, length 90 cm, max 125W, IP65

- for terminal connection applications e.g. **for the UK.**

GIVRO - END CAP

- light rope end cap (**2 pcs.** per package)

GIVRO - HOLDER

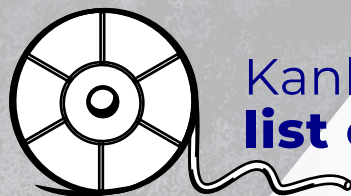
- light rope holder (**10 pcs.** per package)

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Kanlux **GIVRO LED**

The perfect solution for
effective outdoor lighting.



Kanlux GIVRO LED list of index numbers



15 m	38572	GIVRO LED 15M-WW	3000K	1m =110lm
	38575	GIVRO LED 15M-NW	4000K	1m =120lm
	38578	GIVRO LED 15M-CW	6500K	1m =120lm
	38581	GIVRO LED 15M-RE	R	1m=6lm
	38584	GIVRO LED 15M-GR	G	1m=29lm
	38587	GIVRO LED 15M-BL	B	1m=9,5m

30 m	38573	GIVRO LED 30M-WW	3000K	1m =110lm
	38576	GIVRO LED 30M-NW	4000K	1m =120lm
	38579	GIVRO LED 30M-CW	6500K	1m =120lm
	38585	GIVRO LED 30M-GR	R	1m=6lm
	38582	GIVRO LED 30M-RE	G	1m=29lm
	38588	GIVRO LED 30M-BL	B	1m=9,5m



50 m	38574	GIVRO LED 50M-WW	3000K	1m =110lm
	38577	GIVRO LED 50M-NW	4000K	1m =120lm
	38580	GIVRO LED 50M-CW	6500K	1m =120lm
	38583	GIVRO LED 50M-RE	R	1m=6lm
	38586	GIVRO LED 50M-GR	G	1m=29lm
	38589	GIVRO LED 50M-BL	B	1m=9,5m

Accessories

38590	GIVRO - PR SET	38591	GIVRO - END CAP
38593	GIVRO-PR SET W/O PLUG	38592	GIVRO - HOLDER

38593 - for terminal connection applications (solution for UK market)

Technical data

Low power consumption 1m=2W
 1m = 60 LED SMD
 10m = 600 LED SMD
 Durability: 15 000h

ON/OFF cycles: **17 500**
 Power supply: **210 V DC** (Rope)
 Power supply: **230 V AC** (PR-SET)
 Ambient conditions: **-10 ÷ 35°C**
 Energy class: **G**

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well
packed

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