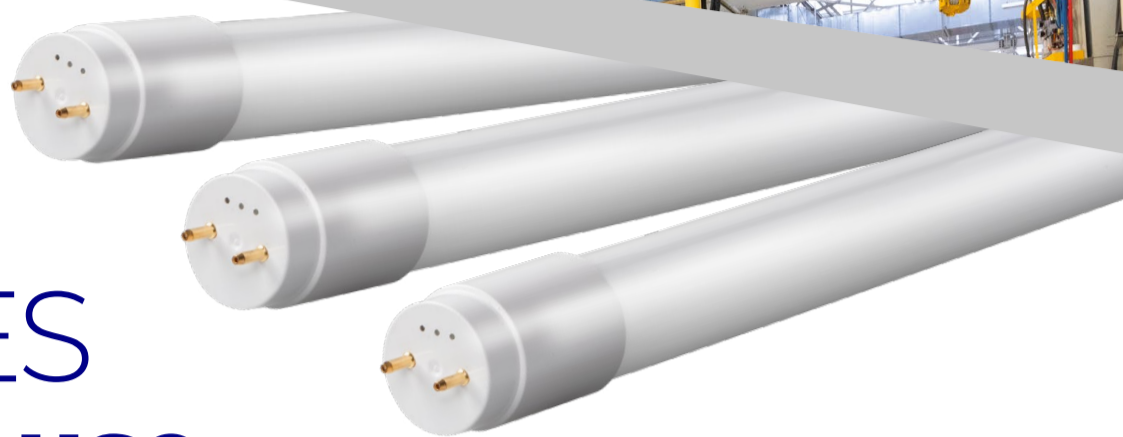


Kanlux

T8 LED TUBES for professional use



With
ultra-efficient solutions

	T8 N LED			T8 LED GLASSv3			T8 LED GLASSv4			T8 LED GLASSv5	IQ-LED EX T8
Brand/model	miLED_o			Kanlux			Kanlux			Kanlux <small>new</small>	iQ^{LED} Kanlux <small>new</small>
efficacy	110lm/W			140lm/W			160lm/W			185lm/W	210lm/W
power	9W	18W	22W	9W	18W	22W	9W	18W	24W	12W	12W
luminous flux Φuse [lm]	1000	2000	2420	1260	2520 / version T 2610	3080	1440	2880	3840	2220	2520

light source EEI					
PF	>07	>09	>09	>09	>09
life span	15 000h	25 000h	30 000h	40 000h	50 000h
ON/OFF cycles	≥10 000	≥15 000 - 25 000	≥30 000	≥50 000	≥50 000
warranty	2 years	2 years	3 years*	4 years*	5 years*

Energy savings using 100 LED fluorescent lamps of the most popular length of 1200mm
in relation to standard fluorescent lamps of the same length over their lifetime.

annual energy consumption	7884 kWh	5256 kWh	5256 kWh	5256 kWh
savings throughout the warranty period	3 535 €	5 300 €	9 426 €	11 783 €

Conversion conditions: operation max. 12 hours a day, 7 days a week, 365 days a year. The assumed cost of electricity is PLN 1 net/kWh (average price excluding VAT and excise duty before exceeding the set limits)

*Extended warranty is subject to the terms of the warranty statement available on the website.