

# Product datasheet

## L 18 W/827

LUMILUX T8 | Tubular fluorescent lamps 26 mm, with G13 bases



- Public buildings Office lighting Industry Shops  
Supermarkets and department stores Street lighting  
Outdoor applications only in suitable luminaires

- Proven lamp technology Good economy thanks to high efficiency Available in many different light colors (2,700...8,000 K) for various applications



## Product datasheet

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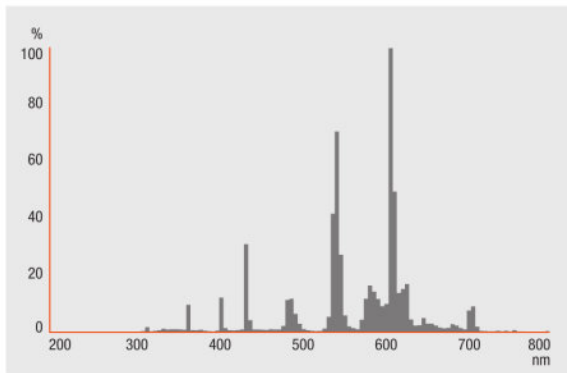
### Technical data

#### Additional product data

Appropriate disposal acc. to WEEE	Yes
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#### Light Distribution

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FL\_827

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### System guarantee

OSRAM System+ Guarantee in combination with OSRAM ECGs

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DUO CIRCUIT

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### References / Links

For more information on the system guarantee and the terms and conditions of the guarantee visit

▶ [www.osram.com/system-guarantee](http://www.osram.com/system-guarantee)

For more information on QUICKTRONIC electronic control gear go to

▶ [www.osram.com/QUICKTRONIC](http://www.osram.com/QUICKTRONIC)

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### Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.

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## L 18 W/827

LUMILUX T8 | Tubular fluorescent lamps 26 mm, with G13 bases

Product name	Product name ECG	EAN	Nominal current	Nominal wattage + Power loss	Power factor $\lambda$ [PIM]	Luminous flux at 35 °C
L 18 W/827	QT-ECO 1x18-24/220-240 S	4050300638560	0.14 A	19.00 W	0.60 c	1250 lm
	QT-FIT 5/8 1x18-39	4008321873927	0.10 A	21.00 W	0.95	1350 lm
	QT-FIT 5/8 2x18-39	4008321873903	0.17 A	39.00 W	0.95	1350 lm
	QT-FIT8 1x18	4008321294180	0.09 A	19.00 W	0.95	1350 lm
	QT-FIT8 2x18	4008321294241	0.16 A	36.00 W	0.98	1350 lm
	QT-FIT8 3x18, 4x18	4008321294302	0.33 A	74.00 W	0.99	1350 lm
	QT-FIT8 3x18, 4x18	4008321294302	0.25 A	54.00 W	0.97	1350 lm
	QTi 1x14/24/21/39 GII	4008321383334	0.09 A	19.00 W	0.93 c	1350 lm
	QTi 2x14/24/21/39 GII	4008321383396	0.17 A	37.00 W	0.96	1350 lm
	QTi DALI 2x18 DIM	4050300870526	0.16 A	36.50 W	0.97	1350 lm
	QTi DALI 3x18 DIM	4008321069979	0.24 A	53.60 W	0.98	1350 lm
	QTi DALI 4x18 DIM	4008321070050	0.31 A	69.30 W	0.98	1350 lm
	QTP-M 1x26-42	4008321329134	0.10 A	19.00 W	0.88 c	1350 lm
	QTP-M 2x26-32	4008321329158	0.17 A	36.00 W	0.95	1350 lm
	QTP-OPTIMAL 1x18-40	4008321873743	0.10 A	20.00 W	0.95	1350 lm
	QTP-OPTIMAL 2x18-40	4008321873767	0.17 A	39.00 W	0.95	1350 lm
	QTz8 1x18	4008321863263	0.09 A	20.00 W	0.95	1350 lm

## Product datasheet

Product name	Product name ECG	EAN	Nominal current	Nominal wattage + Power loss	Power factor $\lambda$ [PIM]	Luminous flux at 35 °C
	QTz8 2x18	4008321863300	0.09 A	23.00 W	0.95	1350 lm
	QTz8 4x18	4008321863362	0.25 A	54.00 W	0.97	1350 lm

Product name	Product name ECG	EAN	Number of lighting outlets	EEI – Energy Label
L 18 W/827	QT-ECO 1x18-24/220-240 S	4050300638560	1	A2
	QT-FIT 5/8 1x18-39	4008321873927	1	
	QT-FIT 5/8 2x18-39	4008321873903	2	
	QT-FIT8 1x18	4008321294180	1	
	QT-FIT8 2x18	4008321294241	2	
	QT-FIT8 3x18, 4x18	4008321294302	4	
	QT-FIT8 3x18, 4x18	4008321294302	3	
	QTi 1x14/24/21/39 GII	4008321383334	1	
	QTi 2x14/24/21/39 GII	4008321383396	2	
	QTi DALI 2x18 DIM	4050300870526	2	
	QTi DALI 3x18 DIM	4008321069979	3	
	QTi DALI 4x18 DIM	4008321070050	4	
	QTP-M 1x26-42	4008321329134	1	
	QTP-M 2x26-32	4008321329158	2	
	QTP-OPTIMAL 1x18-40	4008321873743	1	
	QTP-OPTIMAL 2x18-40	4008321873767	2	
	QTz8 1x18	4008321863263	1	
	QTz8 2x18	4008321863300	2	

## Product datasheet

Product name	Product name ECG	EAN	Number of lighting outlets	EEI – Energy Label
	QTz8 4x18	4008321863362	4	