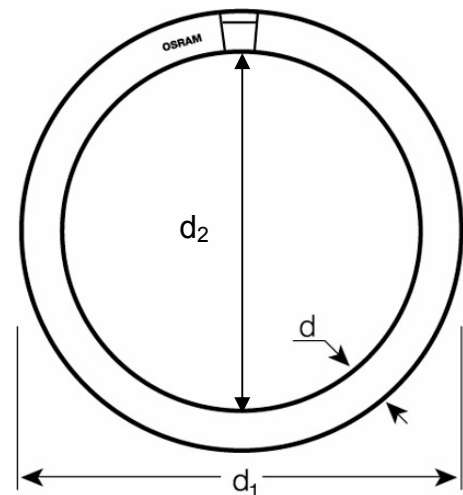


PHYSICAL DIMENSIONS

$d = 30,9 \text{ mm}$

$d_1 = 216 \text{ mm}$

$d_2 = 155,6 \text{ mm}$



PRODUCT FEATURES

- circular fluorescent lamp with 29 mm diameter
- available light colours: Warmwhite (530; only in Asia), Cool White (640, 740), Daylight (765)
- good dispersion of light

TECHNICAL DATA

Frequency	(Hz)	:	> 20 KHz
Lamp wattage	(W)	:	22
Nominal current (CCG-operation)	(A)	:	0,37
Lamp arc voltage UL after switch-on	(V)	:	62
Resistance / Impedance (CCG-operation)	(Ω)	:	165
System power with CCG-operation	(W)	:	34
Pre-heat current IEC 81	(mA)	:	600

LIFE TIME

Average life time (50% failure rate)	(h)	:	7 500 (ECG) / 5 000 (CCG)
Economical life time (80% lum. flux from initial 100h value)	(h)	:	6 000 (ECG) / 4 000 (CCG)

PHOTOMETRIC DATA

Labeling in Brand OSRAM	Rated luminous flux (lm)**	Colour Rendering Index	Colour Temperature
L 22W/530 C	1150	50...59	3000
L 22W/640 C	1150	60...69	4000
L 22W/740 C	1100	70...79	4000
L 22W/765 C	1050	70...79	6500

** at >20 KHz operation and aged 100h; 25°C ambient temperature

Note: *Measurement in accordance with EN 60081, annex C.
The lamps meet EN 60081 and EN 61195 requirements.
Starter and ballasts have to meet EN 60155 and EN 60921 requirements.

