

PRODUCT FAMILY DATASHEET

Vintage 1906 LED

LED lamps, vintage edition



AREAS OF APPLICATION

- Perfect for decorative installations
- Domestic applications
- General illumination
- Outdoor use in outdoor luminaires only (minimum IP65)

PRODUCT BENEFITS

- Very low energy consumption
- Instant 100 % light, no warm-up time
- Can be easily fitted instead of ordinary light bulbs
- Lamps with innovative LED "filament" technology

PRODUCT FEATURES

- LED lamps for line voltage
- Lamp made of glass
- Lifetime: up to 15,000 h
- Beam angle: up to 360°
- Good quality of light; color rendering index $R_a \geq 80$; constant chromaticity



TECHNICAL DATA

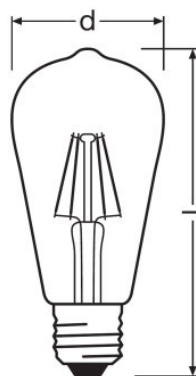
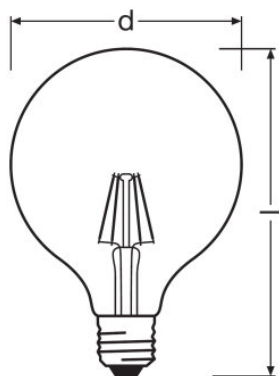
Product description	Electrical data				Photometrical data				
	Nominal wattage	Nominal voltage	Max. lamp no. on circuit break. 10 A (B)	Max. lamp no. on circuit break. 16 A (B)	Lumen main.fact.at end of nom.life time	Light color (designation)	Color temperature	Luminous flux	Color rendering index Ra
1906 LED GLOBE 35 4 W/2400K E27 ¹⁾	4.00 W	220...240 V			0.70	Warm White	2400 K	410 lm	≥80
RF1906 GLOBE 55 7.5 W/2500K E27 ¹⁾	7.50 W	220...240 V			0.70	Warm White	2500 K	725 lm	≥80
1906 LED EDISON 35 4 W/2400K E27 ¹⁾	4.00 W	220...240 V			0.70	Warm White	2400 K	410 lm	≥80
RF1906 CLAS ST 55 7.5 W/2500K E27 ¹⁾	7.50 W	220...240 V	306	490	0.70	Warm White	2500 K	725 lm	≥80

Product description	Light technical data		Dimensions & weight	Temperatures & operating conditions	Lifespan	Additional product data		
	Warm-up time (60 %)	Starting time	Overall length	Ambient temperature range	Nominal lamp life time	Number of switching cycles	Base (standard designation)	Mercury-free
1906 LED GLOBE 35 4 W/2400K E27 ¹⁾	< 0.50 s	< 0.5 s	168.0 mm	-20...+40 °C	15000 h	100000	E27	Yes
RF1906 GLOBE 55 7.5 W/2500K E27 ¹⁾	< 0.50 s	< 0.5 s	178.0 mm	-20...+40 °C	15000 h	100000	E27	Yes
1906 LED EDISON 35 4 W/2400K E27 ¹⁾	< 0.50 s	< 0.5 s	143.0 mm	-20...+40 °C	15000 h	100000	E27	Yes
RF1906 CLAS ST 55 7.5 W/2500K E27 ¹⁾	< 0.50 s	< 0.5 s	140.0 mm	-20...+40 °C	15000 h	100000	E27	Yes

Product description	Capabilities	Certificates & standards		Country-specific categorizations
	Dimmable	Energy efficiency class	Energy consumption	ILCOS
1906 LED GLOBE 35 4 W/2400K E27 ¹⁾	No	A++	4 kWh/1000h	
RF1906 GLOBE 55 7.5 W/2500K E27 ¹⁾	Yes	A+	8 kWh/1000h	
1906 LED EDISON 35 4 W/2400K E27 ¹⁾	No	A++	4 kWh/1000h	

Product description	Capabilities	Certificates & standards		Country-specific categorizations
	Dimmable	Energy efficiency class	Energy consumption	ILCOS
RF1906 CLAS ST 55 7.5 W/2500K E27 1)	Yes	A+	8 kWh/1000h	DRAS/C-7/824-220-240-E27-64

1) All technical parameters apply to the entire lamp/Due to the complex production process for light-emitting diodes, the typical values shown for the technical LED parameters are purely statistical values that do not necessarily match the actual technical parameters of each individual product, which can vary from the typical value



1906 LED GLOBE 35 4 W/2400K E27,
RF1906 GLOBE 55 7.5 W/2500K E27

1906 LED EDISON 35 4 W/2400K E27,
RF1906 CLAS ST 55 7.5 W/2500K E27

APPLICATION ADVICE

For more detailed application information and graphics please see product datasheet.

LOGISTICAL DATA

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
4058075233072	Shipping carton box 4	291 mm x 291 mm x 251 mm	1112.00 g	21.25 dm ³

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
4058075233034	Shipping carton box 4	291 mm x 291 mm x 251 mm	1112.00 g	21.25 dm ³
4058075233058	Shipping carton box 4	185 mm x 185 mm x 206 mm	508.00 g	7.05 dm ³
4058075233010	Shipping carton box 4	185 mm x 185 mm x 206 mm	508.00 g	7.05 dm ³

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

DISCLAIMER

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