

LED line

FILAMENT





LED LIGHT SOURCE
FILAMENT



Key features:

- Efficacy up to 210 lm/W (Energy Class A)
- High luminous flux with low power consumption (4W and 7W)
- Full 360° beam angle
- Available in three colour temperatures: 1800K (atmospheric), 2700K (warm home), 4000K (neutral utility)
- Flicker free
- Available in DIM (dimnable) versions

Best application:

- Main and decorative lighting in residential spaces
- Cafés, restaurants, and hotels
- Relaxation and lounge zones
- Outdoor decorative strings and garden garlands

Compatible dimmers:

- Timex Z0TP400
- Legrand 067083
- Simon DS9L
- Hager 2973
- KARLIK DRO-2

EFFICACY UP TO 210 lm/W

Power [W]:
4-10

Luminous flux [lm]:
150-1470

Beam angle [°]:
360

Colour temperature [K]:

1800 2700 4000



Lifetime [h]:
L70B50- up to 40.000

Type:
E27, E14

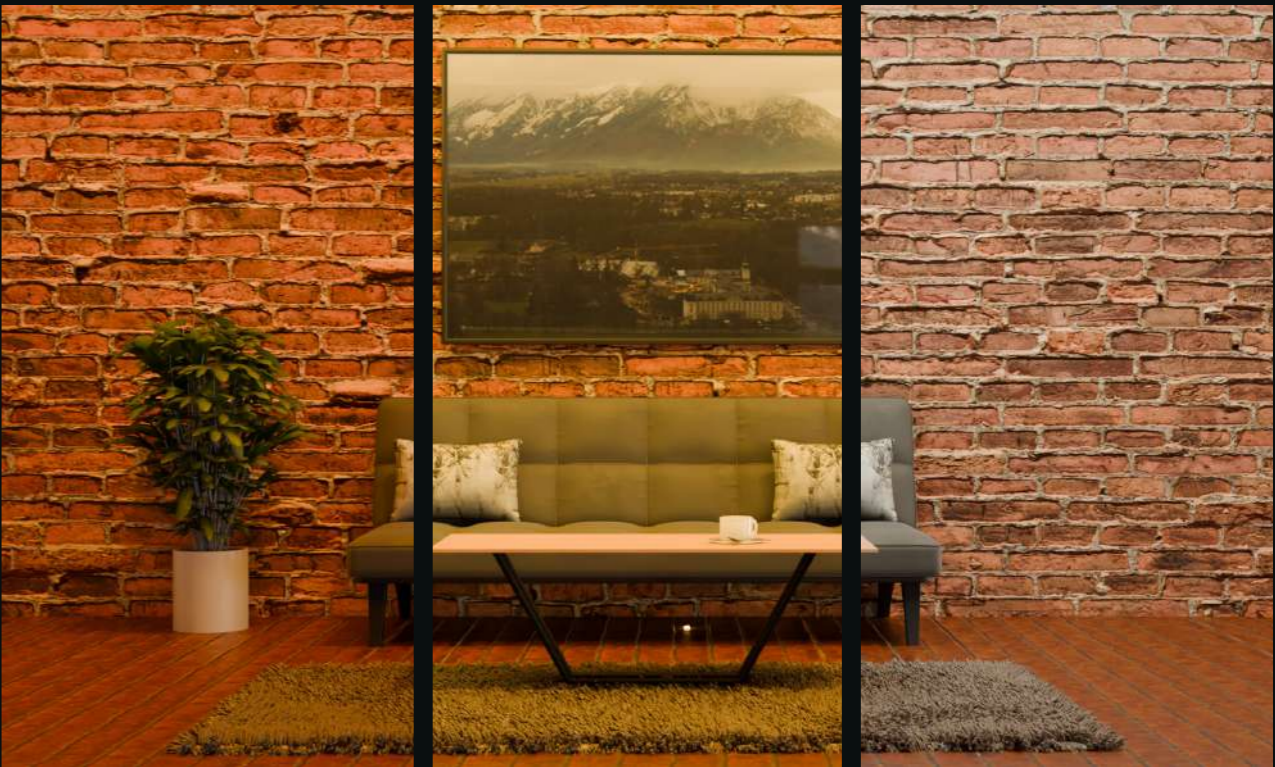
Glass type:
gold, graphite, transparent



Efficacy at every colour



High-efficiency FILAMENT bulbs in 1800K / 2700K / 4000K with a full 360° beam angle allow you to create diverse lighting atmospheres – from warm and ambient to functional and neutral. Maximum efficacy at every colour temperature.



1800K

2700K

4000K



E27



E14

A new level of decorative lighting

String lights and E27 festoon systems are a perfect match for decorative setups. They combine functionality with visual appeal – delivering soft, diffused light while enhancing the atmosphere with their aesthetic presence. Ideal for terraces, patios, gardens, and lounge areas, they create a warm and inviting ambience.



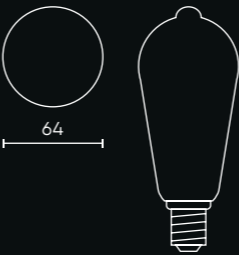
LED light source FILAMENT E27 4W 230V ST64 RETRO DIM

SYMBOL	POWER [W]	BEAM ANGLE	COLOUR	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
202405	4	360°	gold	1800	210	
202412	4	360°	graphite	1800	150	
202399	4	360°	transparent	1800	230	

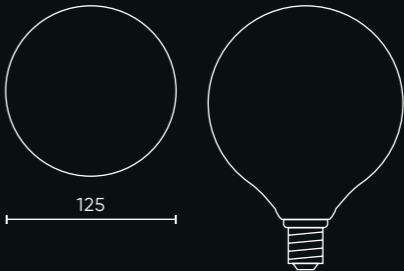
LED light source FILAMENT E27 4W 230V G125 RETRO DIM

SYMBOL	POWER [W]	BEAM ANGLE	COLOUR	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
202375	4	360°	gold	1800	210	
202382	4	360°	graphite	1800	150	
202368	4	360°	transparent	1800	230	

DIMENSIONS [mm]



E27 ST64 / 4W
202405
202412
202399



E27 G125 / 4W
202375
202382
202368

LED light source FILAMENT 210 lm/W E27 230V A60

SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
202344	4	360°	4000	840	
202351	7	360°	4000	1470	



202269	7	360°	2700	840	
202276	7	360°	4000	840	



LED light source FILAMENT E27 7W 230V A60 DIM

SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
202320	7	360°	2700	840	
202337	7	360°	4000	840	

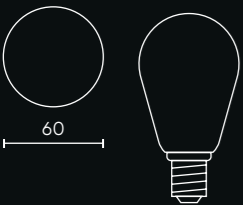


LED light source FILAMENT E27 10W 230V A60

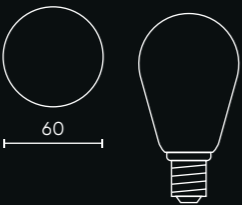
SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
202283	10	360°	2700	1200	
202290	10	360°	4000	1200	



DIMENSIONS [mm]



E27 / 4W / 7W
202344
202351
202269
202276
202320
202337



E27 / 10W
202283
202290

LED light source FILAMENT E14 4W 230V G45

SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
202221	4	360°	2700	480	
202238	5	360°	4000	480	



LED light source FILAMENT E14 4W 230V C35

SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
202184	4	360°	2700	480	
202191	4	360°	4000	480	



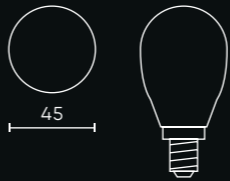
202207	6	360°	2700	720	
202214	6	360°	4000	720	

LED light source FILAMENT E14 5W 230V C35 DIM

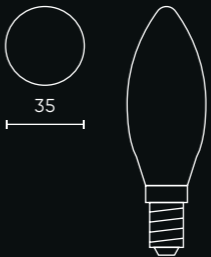
SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
202306	5	360°	2700	600	
202313	5	360°	4000	600	



DIMENSIONS [mm]



E14 / GLOBE
202221
202238



E14 / ŚWIECA
202184
202191
202207
202214
202306
202313

LED light source FILAMENT E27 220-240V ST45

SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]
478559	1	270°	2700	50



LED light source FILAMENT E27 220-240V G45

SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]
478542	1	270°	2700	50



JUTE Pendant luminaire with cord E27

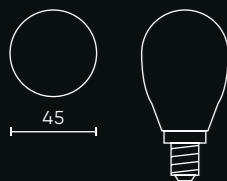
SYMBOL	NUMBER OF LIGHT POINTS	CABLE LENGTH	MATERIAL	VOLTAGE
249877	1	150 cm	jute string	220-240VAC



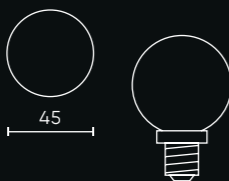
249884	2	150 cm	jute string	220-240VAC
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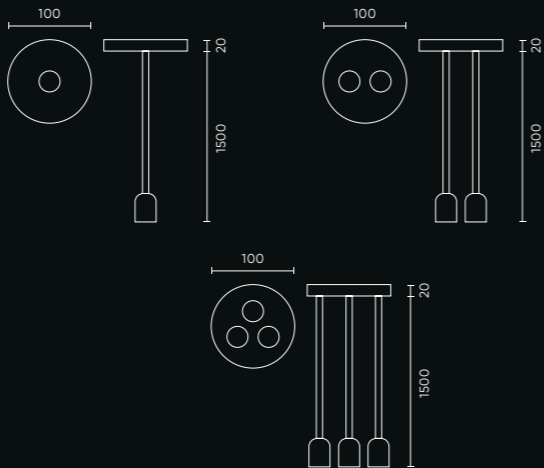
249891	3	150 cm	jute string	220-240VAC
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E27 / 1W / ST45
478559



E27 / 1W / G45
478542









LED line


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