

LIGHTING

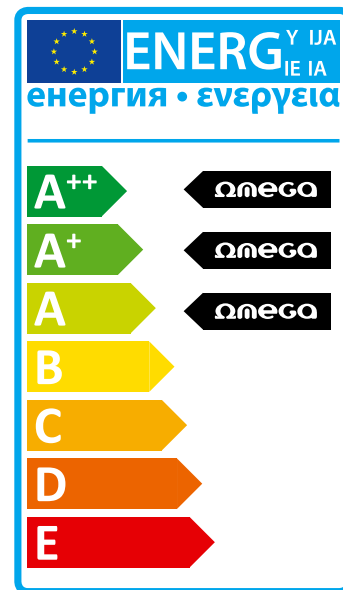
CATALOG



Ωmega

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UNDERSTANDING LED WHITENESS TEMPERATURE

WE OFFER THE MOST POPULAR 3 TYPES OF LED WHITENESS COLORS:

2800K – warm white / 4200K – neutral white / 6000K – daylight – cool white

Kelvin Color Temperature	2700K	3000K	3500K	4100K	5000K	6500K
Associated Effects and Moods	Friendly Intimate Personal Exclusive	Calm Warm	Friendly Inviting Non-threatening	Neat Clean Efficient	Vibrant	Bright Alert Replicates -natural -sunlight
Appropriate Applications	Restaurant Hotel Lobbies Boutiques Retail stores	Libraries Office areas Homes	Public reception areas Showrooms Bookstores Office areas	Office areas Conference rooms Classrooms Mass merchandisers Hospitals	Retail stores Office areas Factories	Galleries Museums Jewelry stores Medical examination areas Printing companies



BEST QUALITY STANDARDS

All our products meets the standards of CE and implement very efficient IC driver technology.



IC DRIVER TECHNOLOGY

IC DRIVER TECHNOLOGY guarantees that the products operate in the 100V-240V range. Resistant to voltage spikes and electrical interference. That means when a voltage change occurs the bulb will be stable, without flickering (strobe effect). Platinet's IC technology is more advanced than RC technology (see RC limitations below). The IC technology creates a higher quality light spectrum which is easier on the eyes for reading and other uses.

HOW TO CHECK LED'S DRIVER?

**RC
DRIVER**



Point your smartphone camera on the LED and check if you see flickering (strobe effect).

If yes, LED Bulb has bad quality RC driver, like in the picture on the left.

Good quality LED driver causes no flickering (strobe effect), like in the picture on the right.

**IC
DRIVER**



RC technology supports only voltage between 190-230V. Such LEDs have much shorter lifetime - up to the first major voltage spike. The main drawback is the flicker - strobe effect during voltage fluctuations, which can be seen when high power device is being turned on e.g. a vacuum cleaner, kettle, etc.

LED CONSTRUCTION

The housings of OMEGA LED bulbs are made of non-combustible material, resistant to high temperature. All our LEDs have an aluminum cooler which significantly reduces the operating temperature of the bulb - which, in combination with the highest quality 2835 SMD LEDs, driver IC - gives the effect of up to 30,000 working hours.



To effect the same cooling results B-brands are forced to use bigger bulb diameters. This solution results in the compatibility issues and more than 50% of the lamps on the market will not be compatible with bigger bulbs diameters.

OMEGA LED TECHNICAL SPECIFICATION

BASE TYPE	MODEL NO.	BODY TYPE	DRIVER TYPE	INPUT VOLTAGE	POWER	LED TYPE	LED QTY	LUMENS (lm)	CRI	BEAMING ANGLE(°)	AVAILABLE COLOR	PHOTO
E14	OMELE14EC-4W	C37	IC	AC100-240V	4W	SMD 2835	15	300	>80	160°	2800K	
	OMELE14A-3W	G45	IC	AC175-250V	3W	SMD 2835	5	270	>80	160°	2800K 4200K 6000K	
	OMELE14A-4W				4W		7	350				
	OMELE14A-5W				5W		8	440				
	OMELE14A-6W				6W		10	520				
	OMELE14C-3W	C38	IC	AC170-250V	3W	SMD 2835	5	270	>80	160°	2800K 4200K 6000K	
	OMELE14C-4W				4W		7	350				
	OMELE14C-5W				5W		8	440				
	OMELE14C-6W				6W		10	520				
	OMELE14-R50-5W	R50	IC	AC170-250V	5W	SMD 2835	8	400	>80	120°	2800K 4200K 6000K	

BASE TYPE	MODEL NO.	BODY TYPE	DRIVER TYPE	INPUT VOLTAGE	POWER	LED TYPE	LED QTY	LUMENS (lm)	CRI	BEAMING ANGLE(°)	AVAILABLE COLOR	PHOTO	
E27	OMELE27A-3W	A50	IC	AC175V~250V	3W	SMD 2835	5	270	>80	160°	2800K 4200K 6000K		
	OMELE27W-6W	A55	IC	AC100V~240V	6W	SMD 2835	26	510	>80	300°	2800K 4200K 6000K		
	OMELE27W-9W	A60			9W		24	800					
	OMELE27W-12W	A65			12W		30	1050					
	OMELE27E-3W	A50	IC	AC100V~240V	3W	SMD 2835	5	240	>80	160°	2800K		
	OMELE27E-5W			AC175V~250V	5W		4	430	>80	160°	2800K 4200K 6000K		
	OMELE27E-7W	A60			7W		5	520		200°			
	OMELE27E-9W				9W		12	750		160°			
	OMELE27E-12W				12W		14	1100		160°			
	OMELE27E-15W	A60		IC	AC160V~260V	15W	SMD 5730	30	1500	>80	240°	2800K 4200K 6000K	
	OMELE27E-18W	A60				18W		40	1800	>80	240°	2800K 4200K 6000K	
	OMELE27E-20W					20W		46	2000				
GU10	OMELGU10-4W	GU10	IC	AC100V~240V	4W	SMD 2835	12	240	>80	120°	2800K		
	OMELGU10-5W				5W		15	300			2800K 4200K 6000K		
	OMELGU10-6W				6W		20	400					
	OMELGU10-7W				7W		25	500					

A photograph of a forest with tall, thin trees and a lush green undergrowth. Sunlight is filtering through the trees, creating a warm, golden glow. The text "ECO LED BULBS" is overlaid on the left side of the image in white, bold, sans-serif capital letters. A solid yellow rectangular block is positioned above the text.

ECO LED BULBS

LED BULB

Lifetime of 25000 hours
Efficient and Energy Saving

eco

5W

E14 BASE



440lm
5W



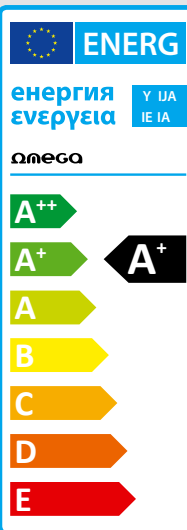
ENERGY SAVING LED BULB

- Power: 5W
- Input voltage: AC170-250V 50/60Hz
- Lumens: 440
- Beam angle: 120°
- Socket: E14
- CRI: >80
- Working temperature: -10~+40°C
- Power factor: >0.4
- LED type and qty: 8PCS SMD2835
- Starting time: <0.5 S
- Life time of the product: 25 000 h
- Switch on/off times: 15 000
- Incandescent bulb equivalent: 40W
- Do not use with dimmer
- Non-directional LED



R50
E14

omega
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EAN	5907595431194	5907595431200	5907595431217
Model Code	OMELE14-R50-5W	OMELE14-R50-5W-42	OMELE14-R50-5W-60
Color temp.	warm white 2800K	neutral white 4200K	cool white 6000K
Dimentions	50x98mm (width/height)		
Lumens	440lm		
Base	E14		
Voltage	AC 170-250V 50/60Hz		
Power	5W		



LED BULB

Lifetime of 25000 hours
Efficient and Energy Saving

eco

7W

E27 BASE



530lm
7W



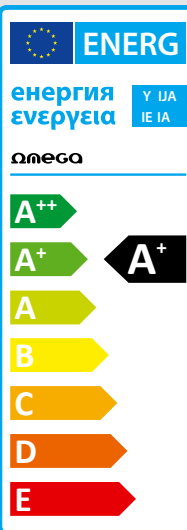
ENERGY SAVING LED BULB

- Power: 7W
- Input voltage: AC170-250V 50/60Hz
- Lumens: 530
- Beam angle: 160°
- Socket: E27
- CRI: >80
- Working temperature: -10~+40°C
- Power factor: >0.4
- LED type and qty: 10PCS SMD2835
- Starting time: <0.5 S
- Life time of the product: 25 000 h
- Switch on/off times: 15 000
- Do not use with dimmer
- Non-directional LED



R63
E27

omega
LIGHTING



EAN	590759543549	5907595435505	5907595435512
Model Code	OMELE27-R63-7W	OMELE27-R63-7W-42	OMELE27-R63-7W-60
Color temp.	warm white 2800K	neutral white 4200K	cool white 6000K
Dimentions	63x108mm (width/height)		
Lumens	530lm		
Base	E27		
Voltage	AC 170-250V 50/60Hz		
Power	7W		



LED CANDLE BULB

Lifetime of 25000 hours
Energy Saving Lamp

eco

3W

E14 BASE



270lm
3W



ENERGY SAVING LED BULB

- Power: 3W
- Input voltage: AC175-250V 50/60Hz
- Lumens: 270
- Beam angle: 160°
- Socket: E14
- CRI: >80
- Working temperature: -10~+40°C
- Power factor: >0.5
- LED type and qty: 3PCS SMD2835
- Starting time: <0.5 S
- Life time of the product: 25 000 h
- Switch on/off times: 15 000
- Incandescent bulb equivalent: 26W
- Non-directional LED
- Current: 30mA
- Do not use with dimmer

EQUIVALENT		Traditional Bulb	26W
		LED Bulb	3W 270lm

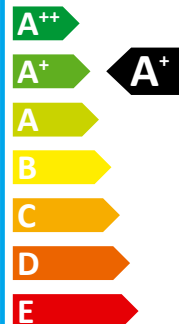


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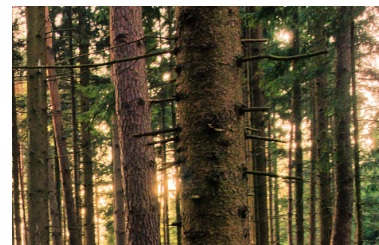


EAN	5907595429535	5907595429542	5907595429559
Model Code	OMELE14C-3W	OMELE14C-3W-4200	OMELE14C-3W-6000
Color temp.	warm white 2800K	neutral white 4200K	cool white 6000K
Dimentions	37x99mm (width/height)		
Lumens	270lm		
Base	E14		
Voltage	AC175-250V 50/60HZ		
Power	3W		

37mm



99mm



LED CANDLE BULB

Lifetime of 25000 hours
Energy Saving Lamp

eco

4W

E14 BASE



350lm
4W



ENERGY SAVING LED BULB

- Power: 4W
- Input voltage: AC175-250V 50/60Hz
- Lumens: 350
- Beam angle: 160°
- Socket: E14
- CRI: >80
- Working temperature: -10~+40°C
- Power factor: >0.5
- LED type and qty: 4PCS SMD2835
- Starting time: <0.5 S
- Life time of the product: 25 000 h
- Switch on/off times: 15 000
- Incandescent bulb equivalent: 32W
- Non-directional LED
- Current: 40mA
- Do not use with dimmer

EQUIVALENT		Traditional Bulb	32W	
		LED Bulb	4W 350lm	

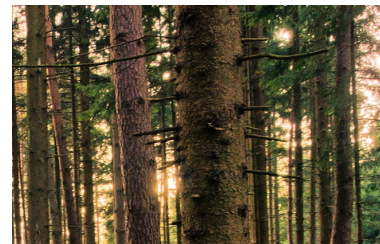


EAN	5907595429566	5907595429573	5907595429580
Model Code	OMELE14C-4W	OMELE14C-4W-4200	OMELE14C-4W-6000
Color temp.	warm white 2800K	neutral white 4200K	cool white 6000K
Dimentions	37x99mm (width/height)		
Lumens	350lm		
Base	E14		
Voltage	AC175-250V 50/60HZ		
Power	4W		

37mm



99mm



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LED CANDLE BULB

Lifetime of 25000 hours
Energy Saving Lamp

eco

5W

E14 BASE



440lm
5W



ENERGY SAVING LED BULB

- Power: 5W
- Input voltage: AC175-250V 50/60Hz
- Lumens: 440
- Beam angle: 160°
- Socket: E14
- CRI: >80
- Working temperature: -10-+40°C
- Power factor: >0.5
- LED type and qty: 5PCS SMD2835
- Starting time: <0.5 S
- Life time of the product: 25 000 h
- Switch on/off times: 15 000
- Incandescent bulb equivalent: 38W
- Non-directional LED
- Current: 45mA
- Do not use with dimmer

EQUIVALENT		Traditional Bulb	38W
		LED Bulb	5W 440lm

INDOOR

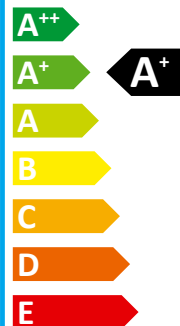


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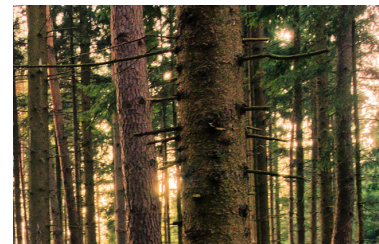


EAN	5907595429597	5907595429603	5907595429610
Model Code	OMELE14C-5W	OMELE14C-5W-4200	OMELE14C-5W-6000
Color temp.	warm white 2800K	neutral white 4200K	cool white 6000K
Dimentions	37x199mm (width/height)		
Lumens	440lm		
Base	E14		
Voltage	AC175-250V 50/60HZ		
Power	5W		

37mm



99mm



LED CANDLE BULB

Lifetime of 25000 hours
Energy Saving Lamp

eco

6W

E14 BASE



520lm
6W



ENERGY SAVING LED BULB

- Power: 6W
- Input voltage: AC175-250V 50/60Hz
- Lumens: 520
- Beam angle: 160°
- Socket: E14
- CRI: >80
- Working temperature: -10~+40°C
- Power factor: >0.5
- LED type and qty: 7PCS SMD2835
- Starting time: <0.5 S
- Life time of the product: 25 000 h
- Switch on/off times: 15 000
- Incandescent bulb equivalent: 43W
- Non-directional LED
- Current: 50mA
- Do not use with dimmer

EQUIVALENT		Traditional Bulb	43W
		LED Bulb	6W 520lm
			INDOOR

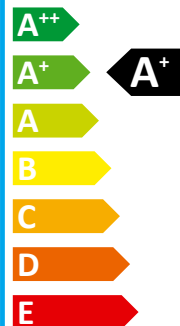


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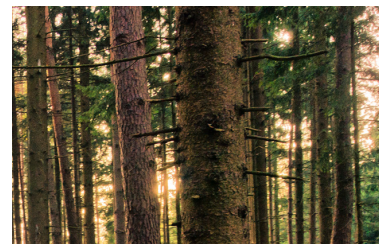


EAN	5907595433945	5907595433952	5907595433969
Model Code	OMELE14C-6W	OMELE14C-6W-4200	OMELE14C-6W-6000
Color temp.	warm white 2800K	neutral white 4200K	cool white 6000K
Dimentions	37x99mm (width/height)		
Lumens	520lm		
Base	E14		
Voltage	AC175-250V 50/60HZ		
Power	6W		

37mm



99mm



LED CANDLE BULB

Lifetime of 25000 hours
Energy Saving Lamp

eco

7W

E14 BASE



COLOR LIGHT SCALE

720lm

7W



ENERGY SAVING LED BULB

- Power: 7W
- Input voltage: AC175-250V 50/60Hz
- Lumens: 720
- Beam angle: 160°
- Socket: E14
- CRI: >80
- Working temperature: -10~+40°C
- Power factor: >0.5
- LED type and qty: 14PCS SMD2835
- Starting time: <0.5 S
- Life time of the product: 25 000 h
- Switch on/off times: 15 000
- Incandescent bulb equivalent: 55W
- Non-directional LED
- Current: 60mA
- Do not use with dimmer

EQUIVALENT		Traditional Bulb	55W
		LED Bulb	7W 720lm
			INDOOR



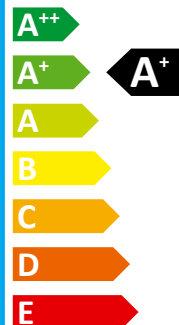
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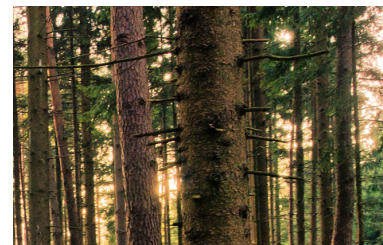


EAN	5907595435345	5907595435352	5907595435369
Model Code	OMELE14C-7W	OMELE14C-7W-4200	OMELE14C-7W-6000
Color temp.	warm white 2800K	neutral white 4200K	cool white 6000K
Dimentions	37x98mm (width/height)		
Lumens	720lm		
Base	E14		
Voltage	AC175-250V 50/60HZ		
Power	7W		

37mm



98mm



LED BULB

Lifetime of 25000 hours
Energy Saving Lamp

eco

3W

E14 BASE



270lm
3W



ENERGY SAVING LED BULB

- Power: 3W
- Input voltage: AC175-250V 50/60Hz
- Lumens: 270
- Beam angle: 160°
- Socket: E14
- CRI: >80
- Working temperature: -10~+40°C
- Power factor: >0.5
- LED type and qty: 3PCS SMD2835
- Starting time: <0.5 S
- Life time of the product: 25 000 h
- Switch on/off times: 15 000
- Incandescent bulb equivalent: 26W
- Non-directional LED
- Current: 30mA
- Do not use with dimmer

EQUIVALENT		Traditional Bulb	26W
		LED Bulb	3W 270lm



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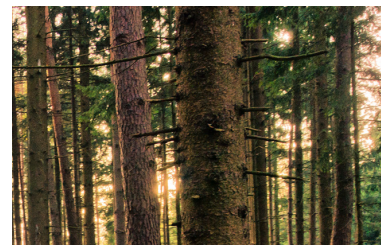
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A+

EAN	5907595423731	5907595423748	5907595429481
Model Code	OMELE14A-3W	OMELE14A-3W-4200	OMELE14A-3W-6000
Color temp.	warm white 2800K	neutral white 4200K	cool white 6000K
Dimentions	45x80mm (width/height)		
Lumens	270lm		
Base	E14		
Voltage	AC175-250V 50/60HZ		
Power	3W		



LED BULB

Lifetime of 25000 hours
Energy Saving Lamp

eco

4W

E14 BASE



350lm
4W



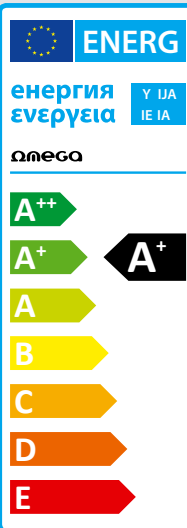
ENERGY SAVING LED BULB

- Power: 4W
- Input voltage: AC175-250V 50/60Hz
- Lumens: 350
- Beam angle: 160°
- Socket: E14
- CRI: >80
- Working temperature: -10~+40°C
- Power factor: >0.5
- LED type and qty: 4PCS SMD2835
- Starting time: <0.5 S
- Life time of the product: 25 000 h
- Switch on/off times: 15 000
- Incandescent bulb equivalent: 32W
- Non-directional LED
- Current: 40mA
- Do not use with dimmer

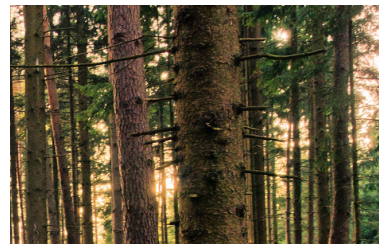
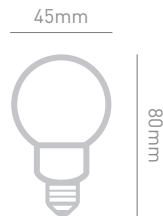
EQUIVALENT	Traditional Bulb	32W	INDOOR
	LED Bulb	4W 350lm	



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EAN	5907595429832	5907595429498	5907595429504
Model Code	OMELE14A-4W	OMELE14A-4W-4200	OMELE14A-4W-6000
Color temp.	warm white 2800K	neutral white 4200K	cool white 6000K
Dimenitions	45x80mm (width/height)		
Lumens	350lm		
Base	E14		
Voltage	AC175-250V 50/60HZ		
Power	4W		



LED BULB

Lifetime of 25000 hours
Energy Saving Lamp

eco

5W

E14 BASE



440lm
5W



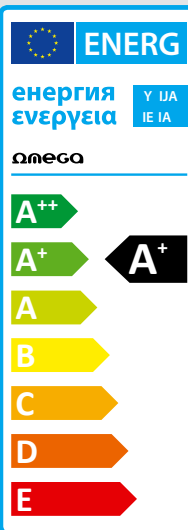
ENERGY SAVING LED BULB

- Power: 5W
- Input voltage: AC175-250V 50/60Hz
- Lumens: 440
- Beam angle: 160°
- Socket: E14
- CRI: >80
- Working temperature: -10~+40°C
- Power factor: >0.5
- LED type and qty: 5PCS SMD2835
- Starting time: <0.5 S
- Life time of the product: 25 000 h
- Switch on/off times: 15 000
- Incandescent bulb equivalent: 38W
- Non-directional LED
- Current: 45mA
- Do not use with dimmer

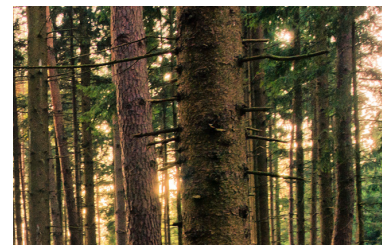
EQUIVALENT		Traditional Bulb	38W
		LED Bulb	5W 440lm



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EAN	5907595432214	5907595432221	5907595432238
Model Code	OMELE14A-5W	OMELE14A-5W-4200	OMELE14A-5W-6000
Color temp.	warm white 2800K	neutral white 4200K	cool white 6000K
Dimenitions	45x80mm (width/height)		
Lumens	440lm		
Base	E14		
Voltage	AC175-250V 50/60HZ		
Power	5W		



LED BULB

Lifetime of 25000 hours
Energy Saving Lamp

eco

6W

E14 BASE



520lm
6W



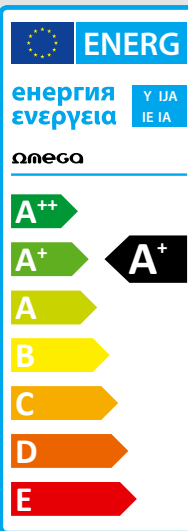
ENERGY SAVING LED BULB

- Power: 6W
- Input voltage: AC175-250V 50/60Hz
- Lumens: 520
- Beam angle: 160°
- Socket: E14
- CRI: >80
- Working temperature: -10~+40°C
- Power factor: >0.5
- LED type and qty: 7PCS SMD2835
- Starting time: <0.5 S
- Life time of the product: 25 000 h
- Switch on/off times: 15 000
- Incandescent bulb equivalent: 43W
- Non-directional LED
- Current: 50mA
- Do not use with dimmer

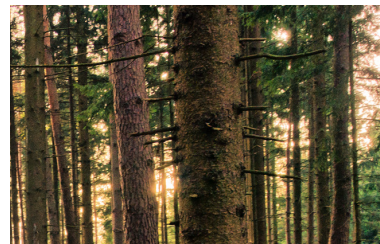
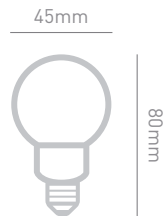
EQUIVALENT		Traditional Bulb	43W
		LED Bulb	6W 520lm



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EAN	5907595433945	5907595433952	5907595433969
Model Code	OMELE14A-6W	OMELE14A-6W-4200	OMELE14A-6W-6000
Color temp.	warm white 2800K	neutral white 4200K	cool white 6000K
Dimenitions	45x80mm (width/height)		
Lumens	520lm		
Base	E14		
Voltage	AC175-250V 50/60HZ		
Power	6W		



LED BULB

Lifetime of 25000 hours
Energy Saving Lamp

eco

7W

E14 BASE



720lm
7W



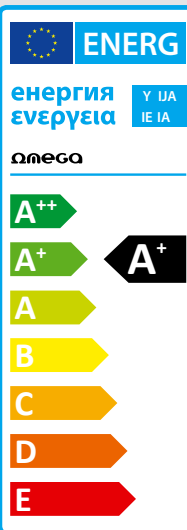
ENERGY SAVING LED BULB

- Power: 7W
- Input voltage: AC175-250V 50/60Hz
- Lumens: 720
- Beam angle: 160°
- Socket: E14
- CRI: >80
- Working temperature: -10~+40°C
- Power factor: >0.5
- LED type and qty: 14PCS SMD2835
- Starting time: <0.5 S
- Life time of the product: 25 000 h
- Switch on/off times: 15 000
- Incandescent bulb equivalent: 55W
- Non-directional LED
- Current: 60mA
- Do not use with dimmer

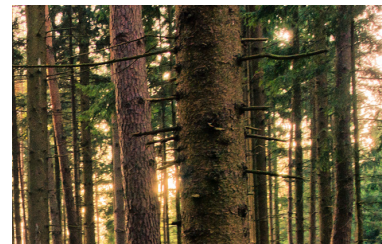
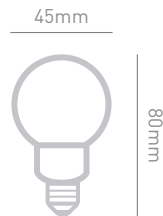
EQUIVALENT	Traditional Bulb	43W	INDOOR
	LED Bulb	7W 720lm	



omega
LIGHTING



EAN	5907595435314	5907595435321	5907595435338
Model Code	OMELE14A-7W	OMELE14A-7W-4200	OMELE14A-7W-6000
Color temp.	warm white 2800K	neutral white 4200K	cool white 6000K
Dimenitions	45x80mm (width/height)		
Lumens	720lm		
Base	E14		
Voltage	AC175-250V 50/60HZ		
Power	7W		



LED BULB

Lifetime of 25000 hours
Efficient and Energy Saving

eco

3W

E27 BASE



270lm
3W



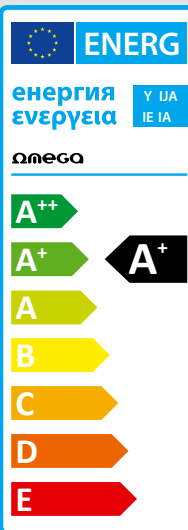
ENERGY SAVING LED BULB

- Power: 3W
- Input voltage: AC175-250V 50/60Hz
- Lumens: 270
- Beam angle: 160°
- Socket: E27
- CRI: >80
- Working temperature: -10~+40°C
- Power factor: >0.5
- LED type and qty: 3PCS SMD2835
- Starting time: <0.5 S
- Life time of the product: 25 000 h
- Switch on/off times: 15 000
- Incandescent bulb equivalent: 26W
- Non-directional LED
- Current: 30mA
- Do not use with dimmer

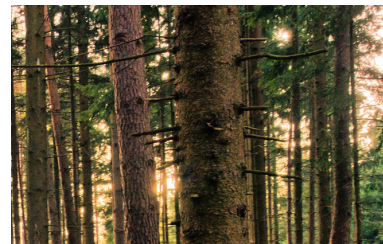
EQUIVALENT		Traditional Bulb	26W
		LED Bulb	3W 270lm



omega
LIGHTING



EAN	5907595429825	5907595429511	5907595429528
Model Code	OMELE27A-3W	OMELE27A-3W-4200	OMELE27A-3W-6000
Color temp.	warm white 2800K	neutral white 4200K	cool white 6000K
Dimenitions	45x75mm (width/height)		
Lumens	270lm		
Base	E27		
Voltage	AC175-250V 50/60HZ		
Power	3W		



LED BULB

Lifetime of 25000 hours
Energy Saving Lamp

eco

6W

E27 BASE



520lm
6W



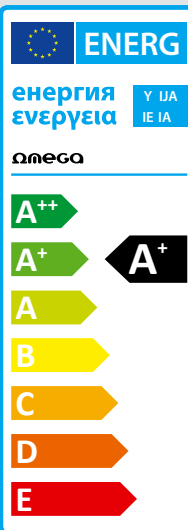
ENERGY SAVING LED BULB

- Power: 6W
- Input voltage: AC175-250V 50/60Hz
- Lumens: 520
- Beam angle: 160°
- Socket: E27
- CRI: >80
- Working temperature: -10~+40°C
- Power factor: >0.5
- LED type and qty: 10PCS SMD2835
- Starting time: <0.5 S
- Life time of the product: 25 000 h
- Switch on/off times: 15 000
- Incandescent bulb equivalent: 43W
- Non-directional LED
- Current: 55mA
- Do not use with dimmer

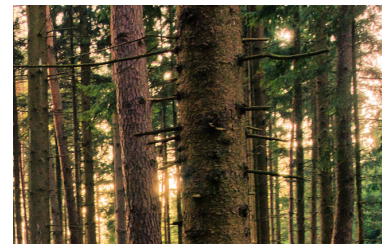
EQUIVALENT		Traditional Bulb	43W
		LED Bulb	6W 520lm



omega
LIGHTING



EAN	5907595435581	5907595435598	5907595435604
Model Code	OMELE27C-6W	OMELE27C-6W-4200	OMELE27C-6W-6000
Color temp.	warm white 2800K	neutral white 4200K	cool white 6000K
Dimenitions	45x80mm (width/height)		
Lumens	520lm		
Base	E27		
Voltage	AC175-250V 50/60HZ		
Power	6W		



LED BULB

Lifetime of 30000 hours
Efficient and Energy Saving

eco

3W

E27 BASE



240lm
3W



ENERGY SAVING LED BULB

- Power: 3W
- Color temperature: 2800K Warm White
- Input voltage: AC100-240V 50/60Hz
- Lumens: 240
- Beam angle: 160°
- Socket: E27
- CRI: >80
- Working temperature: -20-+45°C
- Power factor: >0.5
- LED type and qty: 6PCS SMD2835
- Starting time: <0.5 S
- Life time of the product: 30 000 h
- Switch on/off times: 15 000
- Incandescent bulb equivalent: 25W
- Do not use with dimmer
- Non-directional LED

EQUIVALENT	Traditional Bulb	25W
	LED Bulb	3W 240lm



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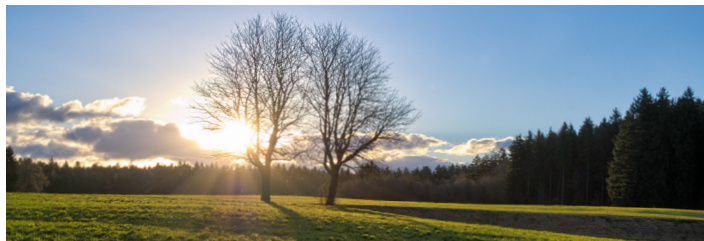
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EAN	5907595423755
Model Code	OMELE27E-3W
Color temp.	warm white 2800K
Dimenitions	50x100mm (width/height)
Luminous	240lm
Base	E27
Voltage	AC 100-240V 50/60Hz
Power	3W



LED BULB

Lifetime of 30000 hours
Efficient and Energy Saving

eco

5W

E27 BASE



430lm
5W



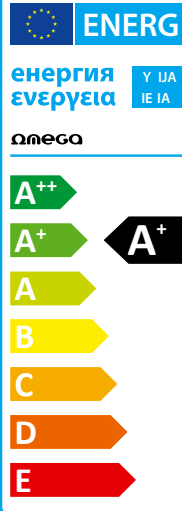
ENERGY SAVING LED BULB

- Power: 5W
- Input voltage: AC175-250V 50/60Hz
- Lumens: 430
- Beam angle: 160°
- Socket: E27
- CRI: >80
- Working temperature: -10~+40°C
- Power factor: >0.5
- LED type and qty: 4PCS SMD2835
- Starting time: <0.5 S
- Life time of the product: 30 000 h
- Switch on/off times: 15 000
- Incandescent bulb equivalent: 37W
- Do not use with dimmer
- Non-directional LED

EQUIVALENT	Traditional Bulb	37W
	LED Bulb	5W 430lm



omega
LIGHTING



EAN	5907595423557	5907595426565	5907595426572
Model Code	OMELE27E-5W	OMELE27E-5W-4200	OMELE27E-5W-6000
Color temp.	warm white 2800K	neutral white 4200K	cool white 6000K
Dimenitions	60x108mm (width/height)		
Lumens	430lm		
Base	E27		
Voltage	AC 175-250V 50/60Hz		
Power	5W		



LED BULB

Lifetime of 30000 hours
Efficient and Energy Saving

eco

7W

E27 BASE



520lm
7W



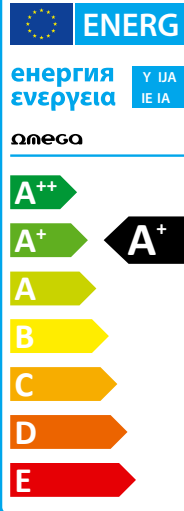
ENERGY SAVING LED BULB

- Power: 7W
- Input voltage: AC175-250V 50/60Hz
- Lumens: 520
- Beam angle: 160°
- Socket: E27
- CRI: >80
- Working temperature: -20~+45°C
- Power factor: >0.5
- LED type and qty: 5PCS SMD2835
- Starting time: <0.5 S
- Life time of the product: 30 000 h
- Switch on/off times: 15 000
- Incandescent bulb equivalent: 43W
- Do not use with dimmer
- Non-directional LED

EQUIVALENT	Traditional Bulb	43W
	LED Bulb	7W 520lm



omega
LIGHTING



EAN	5907595423595	5907595426398	5907595426404
Model Code	OMELE27E-7W	OMELE27E-7W-4200	OMELE27E-7W-6000
Color temp.	warm white 2800K	neutral white 4200K	cool white 6000K
Dimentions	60x108mm (width/height)		
Lumens	520lm		
Base	E27		
Voltage	AC 175-250V 50/60Hz		
Power	7W		

60mm



108mm



LED BULB

Lifetime of 30000 hours
Efficient and Energy Saving

eco

9W

E27 BASE



750lm
9W



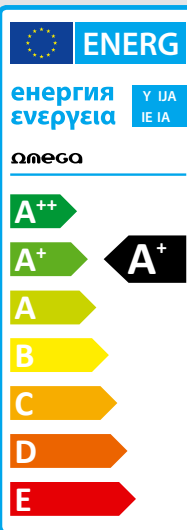
ENERGY SAVING LED BULB

- Power: 9W
- Input voltage: AC175-250V 50/60Hz
- Lumens: 750
- Beam angle: 200°
- Socket: E27
- CRI: >80
- Working temperature: -20~+45°C
- Power factor: >0.5
- LED type and qty: 12PCS SMD2835
- Starting time: <0.5 S
- Life time of the product: 30 000 h
- Switch on/off times: 15 000
- Incandescent bulb equivalent: 57W
- Do not use with dimmer
- Non-directional LED

EQUIVALENT	Traditional Bulb	57W
	LED Bulb	9W 750lm



omega
LIGHTING

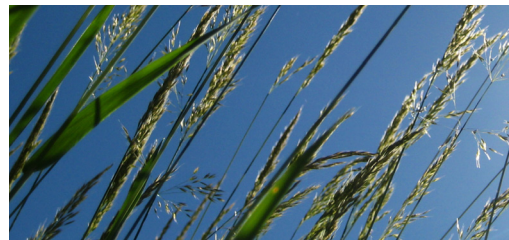


EAN	5907595423601	5907595426411	5907595426428
Model Code	OMELE27E-9W	OMELE27E-9W-4200	OMELE27E-9W-6000
Color temp.	warm white 2800K	neutral white 4200K	cool white 6000K
Dimenitions	60x108mm (width/height)		
Lumens	750lm		
Base	E27		
Voltage	AC 175-250V 50/60Hz		
Power	9W		

60mm



108mm



LED BULB

Lifetime of 30000 hours
Efficient and Energy Saving

eco

12W

E27 BASE



1100lm
12W



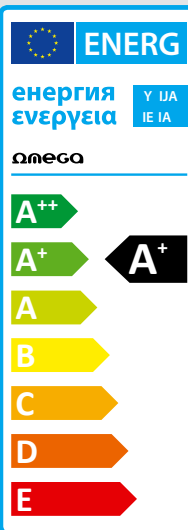
ENERGY SAVING LED BULB

- Power: 12W
- Input voltage: AC175-250V 50/60Hz
- Lumens: 1100
- Beam angle: 160°
- Socket: E27
- CRI: >80
- Working temperature: -10~+40°C
- Power factor: >0.5
- LED type and qty: 14PCS SMD2835
- Starting time: <0.5 S
- Life time of the product: 30 000 h
- Switch on/off times: 15 000
- Incandescent bulb equivalent: 77W
- Do not use with dimmer
- Non-directional LED

EQUIVALENT	Traditional Bulb	77W
	LED Bulb	12W 1100lm



omega
LIGHTING

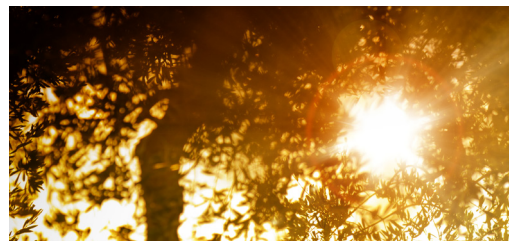


EAN	5907595423564	5907595425803	5907595425810
Model Code	OMELE27E-12W	OMELE27E-12W-4200	OMELE27E-12W-6000
Color temp.	warm white 2800K	neutral white 4200K	cool white 6000K
Dimentions	60x108mm (width/height)		
Lumens	1100lm		
Base	E27		
Voltage	AC 175-250V 50/60Hz		
Power	12W		

60mm



108mm



LED BULB

Lifetime of 30000 hours
Efficient and Energy Saving

eco

15W

E27 BASE



1500lm
15W



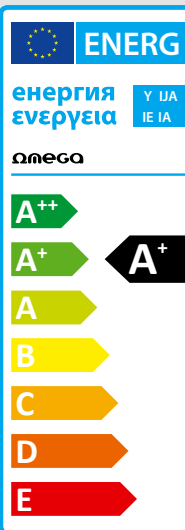
ENERGY SAVING LED BULB

- Power: 15W
- Input voltage: AC160-260V 50/60Hz
- Lumens: 1500
- Beam angle: 240°
- Socket: E27
- CRI: >80
- Working temperature: -10~+40°C
- Power factor: >0.5
- LED type and qty: 30PCS SMD2835
- Starting time: <0.5 S
- Life time of the product: 30 000 h
- Switch on/off times: 50 000
- Incandescent bulb equivalent: 99W
- Do not use with dimmer
- Non-directional LED

EQUIVALENT	Traditional Bulb	99W
	LED Bulb	12W 1500lm



omega
LIGHTING



EAN	5907595423571	5907595425827	5907595425834
Model Code	OMELE27E-15W	OMELE27E-15W-4200	OMELE27E-15W-6000
Color temp.	warm white 2800K	neutral white 4200K	cool white 6000K
Dimenitions	60x108mm (width/height)		
Lumens	1500lm		
Base	E27		
Voltage	AC 160-260V 50/60Hz		
Power	15W		

60mm



108mm



LED BULB

Lifetime of 30000 hours
Efficient and Energy Saving

eco

18W

E27 BASE



1800lm
18W



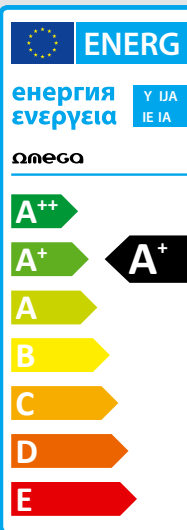
ENERGY SAVING LED BULB

- Power: 18W
- Input voltage: AC160-260V 50/60Hz
- Lumens: 1800
- Beam angle: 240°
- Socket: E27
- CRI: >80
- Working temperature: -10~+40°C
- Power factor: >0.5
- LED type and qty: 40PCS SMD2835
- Starting time: <0.1 S
- Life time of the product: 30 000 h
- Switch on/off times: 50 000
- Incandescent bulb equivalent: 115W
- Do not use with dimmer
- Non-directional LED

EQUIVALENT	Traditional Bulb	115W
	LED Bulb	18W 1800lm



omega
LIGHTING

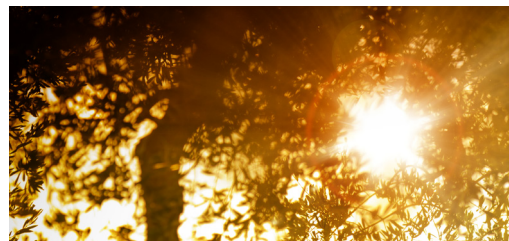


EAN	5907595433600	5907595433617	5907595433624
Model Code	OMELE27E-18W	OMELE27E-18W-4200	OMELE27E-18W-6000
Color temp.	warm white 2800K	neutral white 4200K	cool white 6000K
Dimentions	60x118mm (width/height)		
Lumens	1800lm		
Base	E27		
Voltage	AC 160-260V 50/60Hz		
Power	18W		

60mm



118mm



LED BULB

Lifetime of 30000 hours
Efficient and Energy Saving

eco

20W

E27 BASE



COLOR LIGHT SCALE

2000lm

20W



ENERGY SAVING LED BULB

- Power: 20W
- Input voltage: AC160-260V 50/60Hz
- Lumens: 2000
- Beam angle: 240°
- Socket: E27
- CRI: >80
- Working temperature: -10~+40°C
- Power factor: >0.5
- LED type and qty: 46PCS SMD2835
- Starting time: <0.5 S
- Life time of the product: 30 000 h
- Switch on/off times: 50 000
- Incandescent bulb equivalent: 126W
- Do not use with dimmer
- Non-directional LED

EQUIVALENT		Traditional Bulb	126W
		LED Bulb	20W 2000lm



EAN	5907595433631	5907595433648	5907595433655
Model Code	OMELE27E-20W	OMELE27E-20W-4200	OMELE27E-20W-6000
Color temp.	warm white 2800K	neutral white 4200K	cool white 6000K
Dimenitions	70x124mm (width/height)		
Lumens	2000lm		
Base	E27		
Voltage	AC 160-260V 50/60Hz		
Power	20W		

70mm



124mm



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LIGHTING



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A photograph of a forest scene. Tall, slender trees stand in the background, with sunlight filtering through the canopy, creating a hazy, golden atmosphere. In the foreground, there is a grassy area with some low-lying plants. A rustic wooden fence, made of vertical posts and horizontal logs, runs across the middle ground. The overall mood is peaceful and natural.

**WILD
ANGLE**

**NEW
PARAMETERS**

WIDE ANGLE LED BULB

Lifetime of 25000 hours
Beam angle 300°

wild angle

6W

300° ANGLE

E27 BASE



510lm
6W



Internal structure

ENERGY SAVING LED BULB

- Power: 6W
- Input voltage: AC100-240V 50/60Hz
- Lumens: 510
- Beam angle: 300°
- Socket: E27
- CRI: >80
- Working temperature: -25~+40°C
- Power factor: >0.5
- LED type and qty: 26PCS SMD2835
- Starting time: <0.5 S
- Life time of the product: 25 000 h
- Switch on/off times: 30 000
- Incandescent bulb equivalent: 42W
- Current: 60mA
- Do not use with dimmer



EQUIVALENT		Traditional Bulb	42W
		LED Bulb	6W 510lm
			300° ANGLE

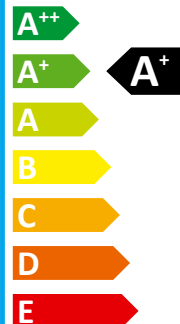
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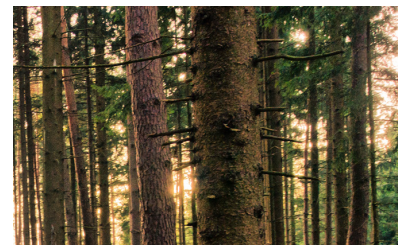
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EAN	5907595430227	5907595430234	5907595430241
Model Code	OMELE27W-6W	OMELE27W-6W-4200	OMELE27W-6W-6000
Color temp.	warm white 2800K	neutral white 4200K	cool white 6000K
Dimentions	55x101mm (width/height)		
Lumens	510lm		
Base	E27		
Voltage	AC100-240V 50/60HZ		
Power	6W		



WIDE ANGLE LED BULB

Lifetime of 25000 hours
Beam angle 300°

wild angle

9W

300° ANGLE

E27 BASE



800lm
9W



ENERGY SAVING LED BULB

- Power: 9W
- Input voltage: AC100-270V 50/60Hz
- Lumens: 800
- Beam angle: 300°
- Socket: E27
- CRI: >80
- Working temperature: -25~+40°C
- Power factor: >0.5
- LED type and qty: 24PCS SMD2835
- Starting time: <0.5 S
- Life time of the product: 25 000 h
- Switch on/off times: 30 000
- Incandescent bulb equivalent: 60W
- Current: 105mA
- Do not use with dimmer



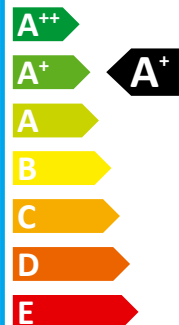
EQUIVALENT		Traditional Bulb	60W
		LED Bulb	9W 800lm
			300° ANGLE

omega
LIGHTING

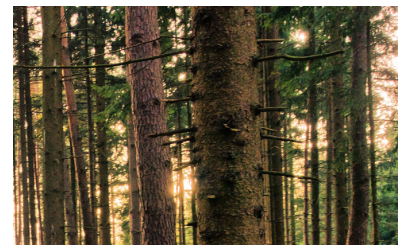
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EAN	5907595430258	5907595430265	5907595430272
Model Code	OMELE27W-9W	OMELE27W-9W-4200	OMELE27W-9W-6000
Color temp.	warm white 2800K	neutral white 4200K	cool white 6000K
Dimentions	110x60mm (width/height)		
Lumens	800lm		
Base	E27		
Voltage	AC100-240V 50/60HZ		
Power	9W		



WIDE ANGLE LED BULB

Lifetime of 25000 hours
Beam angle 300°

wild angle

12W

300° ANGLE

E27 BASE



1050lm
12W



ENERGY SAVING LED BULB

- Power: 12W
- Input voltage: AC100-240V 50/60Hz
- Lumens: 1050
- Beam angle: 300°
- Socket: E27
- CRI: >80
- Working temperature: -25-+40°C
- Power factor: >0.5
- LED type and qty: 30PCS SMD2835
- Starting time: <0.5 S
- Life time of the product: 25 000 h
- Switch on/off times: 30 000
- Incandescent bulb equivalent: 75W
- Current: 150mA
- Do not use with dimmer



EQUIVALENT		Traditional Bulb	75W
		LED Bulb	12W 1050lm



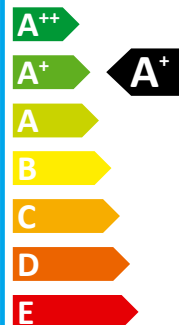
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LIGHTING



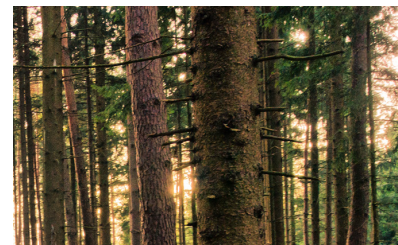
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EAN	5907595430289	5907595430296	5907595430302
Model Code	OMELE27W-12W	OMELE27W-12W-4200	OMELE27W-12W-6000
Color temp.	warm white 2800K	neutral white 4200K	cool white 6000K
Dimentions	123x65mm (width/height)		
Lumens	1050lm		
Base	E27		
Voltage	AC100-240V 50/60HZ		
Power	12W		



A photograph of a modern multi-story apartment building at dusk. The building features a grid of windows and balconies with glass railings. One window on the right side is brightly lit from within, contrasting with the dark blue evening sky. A solid yellow rectangular graphic element is positioned on the left side of the image, partially overlapping the text.

EXTENDED FUNCTION LED BULBS

LED RECHARGEABLE WITH BUILT-IN BATTERY BULB

Lifetime of 25000 hours
Efficient and Energy Saving

ext

4W

E27 BASE



280lm
4W



RECHARGEABLE LED BULB
Perfect for emergency lighting uses.

FEATURES

- **Color temperature:** Warm White 2700K
- **Remote control:** light intensity regulation
- **Input Voltage** AC85~265V, 50~60Hz
- **Built-in battery:** 2200mA lithium
- **Dimension:** 73-107mm
- **Lumens:** 280
- **Lifetime:** 25000h
- **Beam angle:** 120
- **Power:** 4W
- **Base:** E27

MANUAL

- Plug the bulb into the socket.
- To charge the battery, move the switch to the AC setting. When the red light turns green, battery is fully charged. You can switch off charging mode by pressing the button to the OFF setting.
- When power is cut off, turn on the bulb by moving the button to the DC setting.
- Use the bulb as a flashlight.
- You can regulate light intensity by remote control.



omega
LIGHTING



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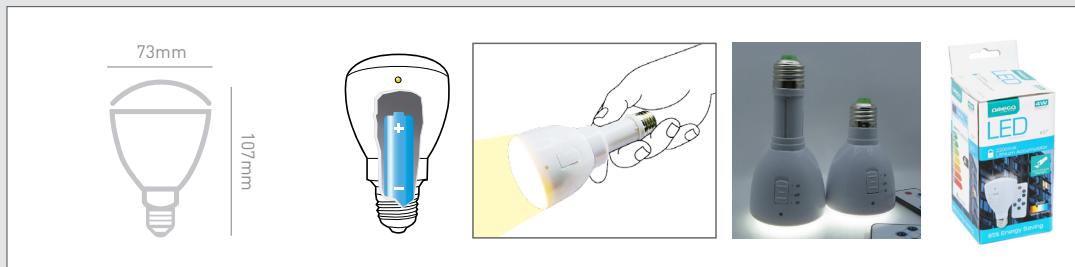
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EAN	5907595420723
Model Code	OMRLE27-4W
Color temp.	warm white 2700K
Dimenitions	73x107mm (width/height)
Luminous	280lm
Base	E27
Voltage	AC 85~265V 50/60Hz
Power	4W



MOTION SENSOR LED BULB

Lifetime of 50000 hours
Efficient and Energy Saving

ext

6W

E27 BASE



450lm
6W



MOTION SENSOR LED BULB

FEATURES

- **Color temperature:** Warm White 2700K
- **Material:** aluminum body + PC cover
- **Input Voltage:** AC85~265V, 50~60Hz
- **Dimension:** 60x118mm
- **Lumens:** 450
- **Lifetime:** 50000h
- **Beam angle:** 120°
- **Base:** E27
- **Power** 6W

After 2 min. without motion detected,
bulb will automatically switch off.



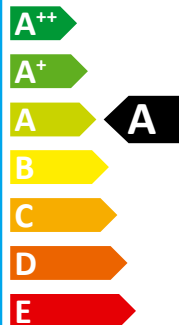
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EAN	5907595420716
Model Code	OMMLE27-6W
Color temp.	warm white 2700K
Dimentions	60x118mm (width/height)
Luminous	450lm
Base	E27
Voltage	AC 85-265V 50/60Hz
Power	6W



A decorative scene featuring several large, colorful paper lanterns (pink, orange, blue, and green) hanging from the ceiling. The lanterns are illuminated, casting a warm glow. In the background, there are lush green plants, possibly palm trees, and small, bright spotlights are visible, creating a vibrant and festive atmosphere. A yellow rectangular block is positioned on the left side of the image, partially overlapping the text.

LED SPOTLIGHT

LED SPOTLIGHT

Lifetime of 30000 hours
Efficient and Energy Saving

spot

4W

GU10 BASE



240lm
4W



ENERGY SAVING LED SPOTLIGHT

- Power: 4W
- Input voltage: AC100-240 50/60Hz
- Lumens: 240
- Beam angle: 120°
- Socket: GU10
- CRI: >80
- Working temperature: -20~+45°C
- Power factor: >0.5
- LED type and qty: 15PCS SMD2835
- Starting time: <0.5 S
- Life time of the product: 30 000 h
- Switch on/off times: 15 000
- Current: 30mA
- Do not use with dimmer



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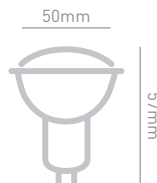
C

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EAN	5907595429023	5907595430319	5907595430326
Model Code	OMELGU10-4W	OMELGU10-4W-4200	OMELGU10-4W-6000
Color temp.	warm white 2800K	neutral white 4200K	cool white 6000K
Dimenitions	50x57mm (width/height)		
Lumens	240lm		
Base	GU10		
Voltage	AC 100-240V 50/60Hz		
Power	4W		



LED SPOTLIGHT

Lifetime of 30000 hours
Efficient and Energy Saving

spot

5W

GU10 BASE



COLOR LIGHT SCALE

300lm

5W



ENERGY SAVING LED SPOTLIGHT

- Power: 5W
- Input voltage: AC175-250 50/60Hz
- Lumens: 380
- Beam angle: 120°
- Socket: GU10
- CRI: >80
- Working temperature: -10-+40°C
- Power factor: >0.5
- LED type and qty: 7PCS SMD2835
- Starting time: <0.5 S
- Life time of the product: 30 000 h
- Switch on/off times: 15 000
- Current: 45mA
- Do not use with dimmer



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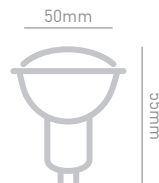
B

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EAN	5907595425544	5907595427944	5907595427975
Model Code	OMELGU10-5W	OMELGU10-5W-4200	OMELGU10-5W-6000
Color temp.	warm white 2800K	neutral white 4200K	cool white 6000K
Dimenitions	50x55mm (width/height)		
Lumens	380lm		
Base	GU10		
Voltage	AC 175-250V 50/60Hz		
Power	5W		



LED SPOTLIGHT

Lifetime of 30000 hours
Efficient and Energy Saving

spot

6W

GU10 BASE



400lm
6W



ENERGY SAVING LED SPOTLIGHT

- Power: 6W
- Input voltage: AC100-240 50/60Hz
- Lumens: 400
- Beam angle: 120°
- Socket: GU10
- CRI: >80
- Working temperature: -20~+45°C
- Power factor: >0.5
- LED type and qty: 25PCS SMD2835
- Starting time: <0.5 S
- Life time of the product: 30 000 h
- Switch on/off times: 15 000
- Current: 41mA
- Do not use with dimmer

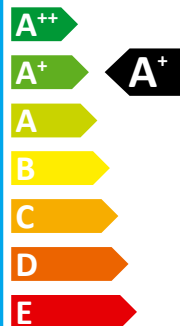


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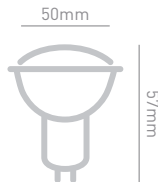


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EAN	5907595425551	5907595427951	5907595427982
Model Code	OMELGU10-6W	OMELGU10-6W-4200	OMELGU10-6W-6000
Color temp.	warm white 2800K	neutral white 4200K	cool white 6000K
Dimenitions	50x57mm (width/height)		
Lumens	400lm		
Base	GU10		
Voltage	AC 100-240V 50/60Hz		
Power	6W		



LED SPOTLIGHT

Lifetime of 30000 hours
Efficient and Energy Saving

spot

7W

GU10 BASE



620lm
7W



ENERGY SAVING LED SPOTLIGHT

- Power: 7W
- Input voltage: AC175-250 50/60Hz
- Lumens: 620
- Beam angle: 100°
- Socket: GU10
- CRI: >80
- Working temperature: -10-+40°C
- Power factor: >0.5
- LED type and qty: 12PCS SMD2835
- Starting time: <0.5 S
- Life time of the product: 25 000 h
- Switch on/off times: 15 000
- Current: 45mA
- Do not use with dimmer



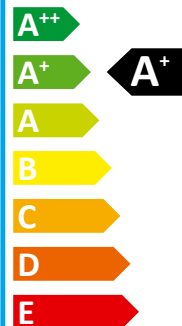
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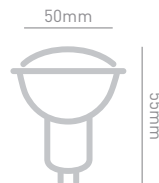
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EAN	5907595425568	5907595427968	5907595427999
Model Code	OMELGU10-7W	OMELGU10-7W-4200	OMELGU10-7W-6000
Color temp.	warm white 2800K	neutral white 4200K	cool white 6000K
Dimenitions	50x55mm (width/height)		
Lumens	620lm		
Base	GU10		
Voltage	AC 175-250V 50/60Hz		
Power	7W		



LED SPOTLIGHT

Lifetime of 30000 hours
Efficient and Energy Saving

spot

8W

GU10 BASE



COLOR LIGHT SCALE

810lm

8W



ENERGY SAVING LED SPOTLIGHT

- Power: 8W
- Input voltage: AC175-250 50/60Hz
- Lumens: 810
- Beam angle: 100°
- Socket: GU10
- CRI: >80
- Working temperature: -10~+40°C
- Power factor: >0.5
- LED type and qty: 12PCS SMD2835
- Starting time: <0.5 S
- Life time of the product: 25 000 h
- Switch on/off times: 15 000
- Current: 66mA
- Do not use with dimmer



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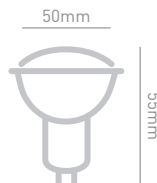
C

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EAN	5907595435437	5907595435444	5907595435451
Model Code	OMELGU10-8W	OMELGU10-8W-4200	OMELGU10-8W-6000
Color temp.	warm white 2800K	neutral white 4200K	cool white 6000K
Dimenitions	50x55mm (width/height)		
Lumens	810lm		
Base	GU10		
Voltage	AC 100-240V 50/60Hz		
Power	8W		



LED SPOTLIGHT

Lifetime of 30000 hours
Efficient and Energy Saving

spot

9W

GU10 BASE



COLOR LIGHT SCALE

920lm

9W



ENERGY SAVING LED SPOTLIGHT

- Power: 9W
- Input voltage: AC175-250 50/60Hz
- Lumens: 920
- Beam angle: 100°
- Socket: GU10
- CRI: >80
- Working temperature: -10-+40°C
- Power factor: >0.5
- LED type and qty: 14PCS SMD2835
- Starting time: <0.5 S
- Life time of the product: 25 000 h
- Switch on/off times: 15 000
- Current: 70mA
- Do not use with dimmer



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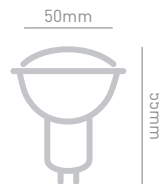
C

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E

A+

EAN	5907595435468	5907595435475	5907595435482
Model Code	OMELGU10-9W	OMELGU10-9W-4200	OMELGU10-9W-6000
Color temp.	warm white 2800K	neutral white 4200K	cool white 6000K
Dimenitions	50x55mm (width/height)		
Lumens	920lm		
Base	GU10		
Voltage	AC 175-250V 50/60Hz		
Power	9W		





LED TUBE BULBS

NEWEST PRODUCTS

LED TUBE BULB

Lifetime of 25000 hours
Efficient and Energy Saving

tube

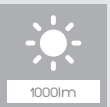
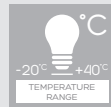
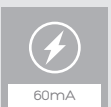
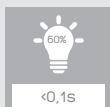
10W

60cm

G13 BASE

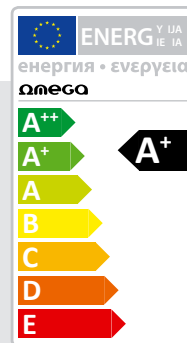


1000lm
10W



EAN	5907595431484
Model Code	OMELEG13T8-10W
Color temp.	neutral white 4200K

EAN	5907595433662
Model Code	OMELEG13T8-10W-6000
Color temp.	cold white 6000K



LED TUBE BULB

Lifetime of 25000 hours
Efficient and Energy Saving

tube

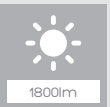
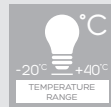
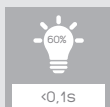
18W

120cm

G13 BASE

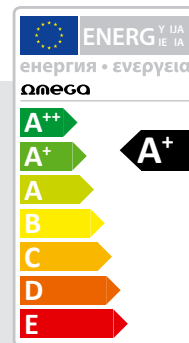


1800lm
18W



EAN	5907595431491
Model Code	OMELEG13T8-18W
Color temp.	neutral white 4200K

EAN	5907595433679
Model Code	OMELEG13T8-18W-6000
Color temp.	cold white 6000K



Ωmega

Decor Edition

Vintage Filament Bulb

Decor Edition

LED

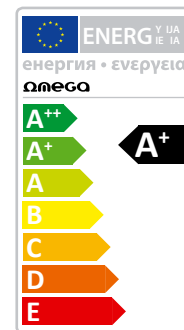
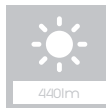
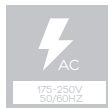
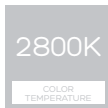
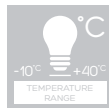
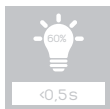
Vintage Filament Bulb

E14 BASE



440lm
4W

4W



EAN	5907595435536
Model Code	OMELE14F-4W
Color temp.	warm white 2800K

Decor Edition

LED

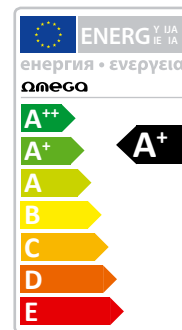
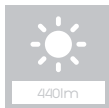
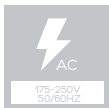
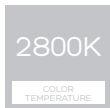
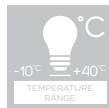
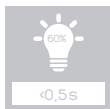
Vintage Filament Bulb

E14 BASE



440lm
4W

4W



EAN	5907595435529
Model Code	OMELE14FC-4W
Color temp.	warm white 2800K

Decor Edition

LED

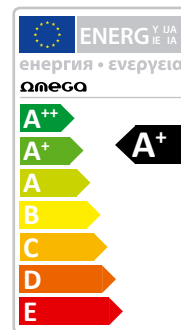
Vintage Filament Bulb

E27 BASE



240lm
2W

2W



 E27	 0,5 s	 25000h	 POWER	 POWER FACTOR	 26mA	 CRI	 26g
 -10°C +40°C TEMPERATURE RANGE	 360° ANGLE	 x15000 ON OFF	 COLOR TEMPERATURE	 LED TYPE	 175-250V 50/60Hz	 240lm	 <0,5s
						 INDOOR	

EAN	5907595435543
Model Code	OMELE27F-2W
Color temp.	warm white 2800K

Omega

Decor Edition

LED

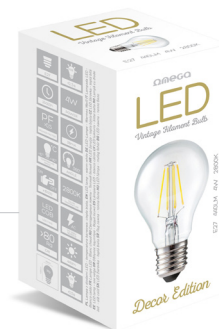
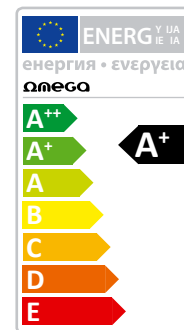
Vintage Filament Bulb

E27 BASE



440lm
4W

4W



 E27	 60% 0,5s	 25000h	 4W	 PF >0,5	 35mA	 >80 Ra	 80mm 100mm 36g
 -10°C +40°C TEMPERATURE RANGE	 360° ANGLE	 ON OFF x15000	 2800K COLOR TEMPERATURE	 LED COB LED TYPE	 175-250V 50/60Hz	 440lm	 ON OFF <0,5s
							 INDOOR

EAN	5907595435550
Model Code	OMELE27F-4W
Color temp.	warm white 2800K

Ωmega

Decor Edition

LED

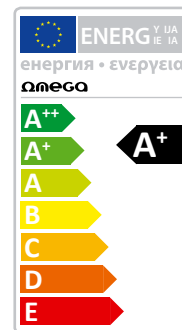
Vintage Filament Bulb

E27 BASE



650lm
6W

6W



 E27	 60% ON OFF 0,5s	 25000h	 6W POWER	 PF >0,5 POWER FACTOR	 55mA	 >80 Ra CRI	 80mm 36g 80mm
 -10°C +40°C TEMPERATURE RANGE	 360° ANGLE	 ON OFF x15000	 2800K COLOR TEMPERATURE	 LED COB LED TYPE	 175-250V 50/60Hz	 650lm	 INDOOR

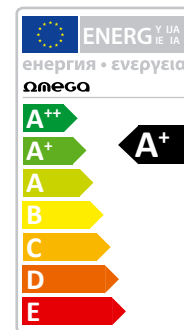
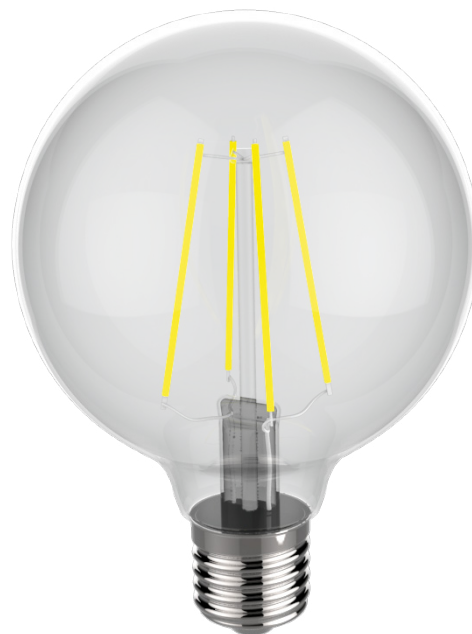
EAN	5907595435567
Model Code	OMELE27F-6W
Color temp.	warm white 2800K

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Decor Edition

LED

Vintage Filament Bulb

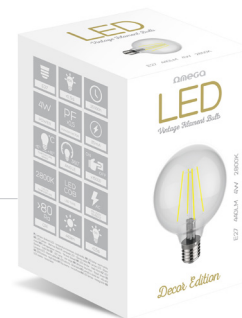


E27 BASE



440lm
4W

4W



 E27	 <0,5s	 25000h	 POWER	 POWER FACTOR	 35mA	 CRI		
 -10°C +40°C TEMPERATURE RANGE	 360° ANGLE	 ON OFF x15000	 2800K COLOR TEMPERATURE	 LED TYPE	 175-250V 50/60HZ	 440lm	 <0,5s	 INDOOR

EAN	5907595435574
Model Code	OMELE27FG-4W
Color temp.	warm white 2800K

EXTENSION POWER CORDS



ASK PLATINET'S TRADER FOR LED DISPLAYS AND OTHER MARKETING SUPPORT.



LIGHTING

technology

LED = 85% Energy Saving

	25W 200-300lm	40W 350-450lm	50W 500-600lm	60W 650-850lm	75W 900-1000lm	100W 1200-1600lm
Traditional Bulb						
Energy Saving Bulb	5W 250lm	8W 450 lm	11W 550lm	15W 750lm	18W 900lm 20W 1000lm	25W 1250 lm
LED Bulb	4W 230-300lm	5W 350lm	7W 530lm	9W 750lm	12W 1000lm	15W 1600lm

ENERGY CLASSIFICATION

Lighting Efficiency

Lighting Quality

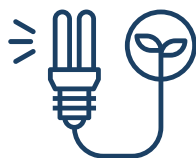
Lighting Life

A+
A
B
C
D
E

LED & ENERGY SAVING BULBS

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