

# & Tradition<sup>®</sup>



## Light Source Recommendations

February 2025

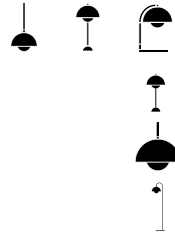
p. 1

Flowerpot<sup>VP1, VP3 & VP4</sup>

Flowerpot<sup>VP9</sup>

Flowerpot<sup>VP2</sup>

Flowerpot<sup>VP12</sup>

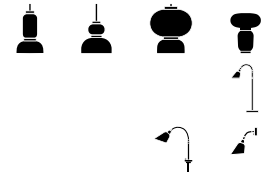


p. 5

Formakami<sup>JH3, JH4, JH5 & JH18</sup>

Bellevue<sup>AJ7</sup>

Bellevue<sup>AJ9 & AJ11</sup>



p. 2

Flowerpot<sup>VP7</sup>

Flowerpot<sup>VP8</sup>

Flowerpot<sup>VP10</sup>

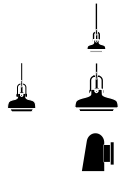


p. 6

Copenhagen<sup>SC6</sup>

Copenhagen<sup>SC7 & SC8</sup>

Solid<sup>SC104-SC105</sup>



p. 3

Topan<sup>VP6</sup>

Journey<sup>SHY2</sup>

Tabata<sup>LN10</sup>

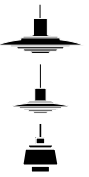


p. 7

P376<sup>KF2</sup>

P376<sup>KF1</sup>

Utzon<sup>JU1</sup>



p. 4

Blown<sup>SW4 & SW6</sup>

Blown<sup>SW3 & SW5</sup>

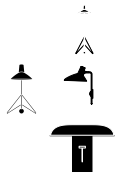


p. 8

Tripod<sup>HM8</sup>

Tripod<sup>HM9 & HM12</sup>

Montera<sup>JH42</sup>



Index

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p. 9 **Mega Bulb**<sup>SR2</sup>



**Colette**<sup>ATD6</sup>



**Herman**<sup>SHY3</sup>



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p. 10 **Setago**<sup>JH27</sup>, **Pivot**<sup>ATD7</sup>



**Como**<sup>SC53</sup>, **Manhattan**<sup>SC52</sup>, **Caret**<sup>MF1</sup> & **Raku**<sup>SH8</sup>



**Mist**<sup>API5</sup>



**Mist**<sup>API6</sup>

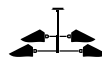


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p. 11 **Mist**<sup>API7</sup>



**Bonnet**<sup>SC91 SC92 & SC93</sup>



**Bonnet**<sup>SC103</sup>





## Flowerpot VP1, VP3 & VP4

Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. Philips MASTER value LED bulb	Frosted	LED	Philips	E27	3.4W	40W	470lm	2700K	Warm white	Yes	90-99	D
2. Philips MASTER value LED bulb	Frosted	LED	Philips	E27	5.9W	60W	806lm	2700K	Warm white	Yes	90-99	D

## Flowerpot VP9



Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. &Tradition 3W LED	Clear	LED	&Tradition	N/A	3W	N/A	270lm	2700K	Warm white	Yes	>90	N/A

## Flowerpot VP2



Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. Philips MASTER value LED bulb	Clear	LED	Philips	E27	5.9W	60W	806lm	2700K	Warm white	Yes	90-99	D
2. Philips MASTER value LED bulb	Frosted	LED	Philips	E27	3.4W	40W	470lm	2700K	Warm white	Yes	90-99	D
3. Philips MASTER value LED bulb	Clear	LED	Philips	E27	7.2W	75W	1055lm	2700K	Warm white	Yes	90-99	D
4. Philips MASTER value LED bulb	Frosted	LED	Philips	E27	11.2W	100W	1521lm	2700K	Warm white	Yes	90-99	D

## Flowerpot VP12



Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. Philips MASTER value LED bulb	Frosted	LED	Philips	E27	3.4W	40W	470lm	2700K	Warm white	Yes	90-99	D
2. Philips MASTER value LED bulb	Frosted	LED	Philips	E27	5.9W	60W	806lm	2700K	Warm white	Yes	90-99	D



## Flowerpot VP7

Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. Philips MASTER value LED bulb	Frosted	LED	Philips	E27	3.4W	40W	470lm	2700K	Warm white	Yes	90-99	D
2. Philips MASTER value LED bulb	Frosted	LED	Philips	E27	11.2W	100W	1521lm	2700K	Warm white	Yes	90-99	D
3. Philips MASTER value LED bulb	Clear	LED	Philips	E27	7.2W	75W	1055lm	2700K	Warm white	Yes	90-99	D
4. Philips MASTER value LED bulb	Clear	LED	Philips	E27	10.5W	100W	1521lm	2700K	Warm white	Yes	90-99	D
5. Philips MASTER value LED bulb	Clear	LED	Philips	E27	5.9W	60W	806lm	2700K	Warm white	Yes	90-99	D
6. Philips CorePro LED bulb	Frosted	LED	Philips	E27	8.5W	60W	806lm	2700K	Warm white	Yes	90-99	F
7. Philips CorePro LED bulb	Frosted	LED	Philips	E27	10.5W	75W	1055lm	2700K	Warm white	Yes	90-99	F



## Flowerpot VP8

Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. Philips MASTER value LED bulb	Frosted	LED	Philips	E27	3.4W	40W	470lm	2700K	Warm white	Yes	90-99	D

## Flowerpot VP10



Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. Philips CorePro LED bulb	Clear	LED	Philips	G9	3.2W	40W	400lm	2700K	Warm white	Yes	90-99	E
2. e3light LED bulb	Frosted	LED	e3light	G9	5W	35W	350lm	2700K	Warm white	Yes	90-99	G
3. e3light LED bulb	Frosted	LED	e3light	G9	2W	23W	200lm	2700K	Warm white	Yes	80	F

## Light Source Recommendations

### Topan<sup>VP6</sup>



Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. Philips MASTER value LED bulb	Frosted	LED	Philips	E27	3.4W	40W	470lm	2700K	Warm white	Yes	90-99	D

### Journey<sup>SHY2</sup>



Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. Philips CorePro LED Capsule	Semi frosted	LED	Philips	G9	2.6W	25W	300lm	2700K	Warm white	Yes	80	E

### Tabata<sup>LN10</sup>



Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. Noxion PerfectColor	Clear	LED	Noxion	GU10	3W	35W	230lm	2700K	Warm white	Yes	90-99	F
2. Osram Parathom Dim	Clear	LED	Osram	GU10	4.5W	50W	350lm	2700K	Warm white	Yes	90	F
3. Philips Master Value LED-spot	Clear	LED	Philips	GU10	3.7W	35W	270lm	2700K	Warm white	Yes	90-99	F
4. Philips Master Value LED-spot	Clear	LED	Philips	GU10	4.8W	50W	355lm	2700K	Warm white	Yes	90-99	F



## Blown SW4 & SW6

Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. Osram Parathom LED	Clear	LED	Osram	E14	2.5W	25	250lm	2700K	Warm white	No	80-89	F
2. Noxion Lucent Filament LED Lustre	Clear	LED	Noxion	E14	2.5W	25	250lm	2700K	Warm white	No	80-89	F



## Blown SW3 & SW5

Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. Philips MASTER value LED bulb	Clear	LED	Philips	E27	5.9W	60W	806lm	2700K	Warm white	Yes	90-99	D

## Formakami JH3, JH4, JH5 & JH18



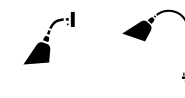
Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. Philips MASTER value LED bulb	Frosted	LED	Philips	E27	3.4W	40W	470lm	2700K	Warm white	Yes	90-99	D
2. Philips CorePro LED bulb	Frosted	LED	Philips	E27	8.5W	60W	806lm	2700K	Warm white	Yes	90-99	F

## Bellevue AJ7



Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. Philips CorePro LED luster	Frosted	LED	Philips	E27	2W	25W	250lm	2700K	Warm white	No	80-89	E
2. Philips CorePro LED luster	Clear	LED	Philips	E27	2W	25W	250lm	2700K	Warm white	No	80-89	E

## Bellevue AJ8, AJ9 & AJ11



Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. Osram Parathom LED	Clear	LED	Osram	E14	2.5W	25W	250lm	2700K	Warm white	No	80-89	F
2. Noxion Lucent Filament LED Lustre	Clear	LED	Noxion	E14	2.5W	25W	250lm	2700K	Warm white	Yes	80-89	F
3. Osram Parathom LED	Frosted	LED	Osram	E14	2.8W	25W	250lm	2700K	Warm white	No	80-89	F



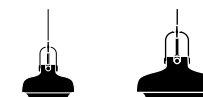
## Copenhagen SC6



Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. Philips CorePro LED Capsule	Semi frosted	LED	Philips	G9	2.6W	25W	300lm	2700K	Warm white	Yes	80	E

Glass diffuser Ø20 mm, D. 42 mm

## Copenhagen SC7 & SC8



Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. Philips MASTER value LED bulb	Frosted	LED	Philips	E27	3.4W	40W	470lm	2700K	Warm white	Yes	90-99	D
2. Philips MASTER value LED bulb	Frosted	LED	Philips	E27	11.2W	100W	1521lm	2700K	Warm white	Yes	90-99	D
3. Philips CorePro LED bulb	Frosted	LED	Philips	E27	8.5W	60W	806lm	2700K	Warm white	Yes	90-99	F

## Solid SC104-SC105



Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. Noxion PerfectColor	Clear	LED	Noxion	GU10	3W	35W	230lm	2700K	Warm white	Yes	90-99	F
2. Osram Parathom Dim	Clear	LED	Osram	GU10	4.5W	50W	350lm	2700K	Warm white	Yes	90	F
3. Philips Master Value LED-spot	Clear	LED	Philips	GU10	6.2W	80W	575lm	2700K	Warm white	Yes	90-99	F

## P376 KF1



Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. Philips CorePro LED bulb	Frosted	LED	Philips	E27	10.5W	75W	1055lm	2700K	Warm white	Yes	90-99	F
2. Philips CorePro LED bulb	Frosted	LED	Philips	E27	8.5W	60W	806lm	2700K	Warm white	Yes	90-99	F

## P376 KF2



Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. Philips MASTER value LED bulb	Frosted	LED	Philips	E27	11.2W	100W	1521lm	2700K	Warm white	Yes	90-99	D
2. Philips MASTER value LED bulb	Frosted	LED	Philips	E27	3.4W	40W	470lm	2700K	Warm white	Yes	90-99	D

## Utzon JU1



Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. Philips MASTER value LED bulb	Frosted	LED	Philips	E27	3.4W	40W	470lm	2700K	Warm white	Yes	90-99	D
2. Philips MASTER value LED bulb	Clear	LED	Philips	E27	5.9W	60W	806lm	2700K	Warm white	Yes	90-99	D
3. Philips CorePro LED bulb	Frosted	LED	Philips	E27	8.5W	60W	806lm	2700K	Warm white	Yes	90-99	F

## Tripod <sup>HM8</sup>



Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. Philips MASTER value LED bulb	Frosted	LED	Philips	E27	3.4W	40W	470lm	2700K	Warm white	Yes	90-99	D
2. Philips CorePro LED bulb	Frosted	LED	Philips	E27	8.5W	60W	806lm	2700K	Warm white	Yes	90-99	F
3. Philips CorePro LED luster	Frosted	LED	Philips	E27	2W	25W	250lm	2700K	Warm white	No	80-89	E
4. Philips CorePro LED luster	Clear	LED	Philips	E27	2W	25W	250lm	2700K	Warm white	No	80-89	E

## Tripod <sup>HM9 & HM12</sup>



Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. Osram Parathom LED	Clear	LED	Osram	E14	2.5W	25W	250lm	2700K	Warm white	No	80-89	F
2. Noxion Lucent Filament LED Lustre	Clear	LED	Noxion	E14	2.5W	25W	250lm	2700K	Warm white	Yes	80-89	F
3. Osram Parathom LED	Frosted	LED	Osram	E14	2.8W	25W	250lm	2700K	Warm white	No	80-89	F

## Montera <sup>JH42</sup>



Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. Philips E14 Dimmable LED	Frosted	LED	Philips	E14	3.4W	40W	470lm	2700K	Warm white	Yes	90	D
2. Ledvance Classic B60 dim	Frosted	LED	Ledvance	E14	5.5W	60W	806lm	2700K	Warm white	Yes	80	D
3. Ledvance Classic B40 dim	Frosted	LED	Ledvance	E14	3.4W	40W	470lm	2700K	Warm white	Yes	90	D

## Mega Bulb SR2



Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. Osram Parathom Retrofit Classic	Clear	LED	Osram	E27	2.5W	25W	250lm	2700K	Warm white	No	80-89	F
2. Sylvania Toledo Retro G80	Clear	LED	Sylvania	E27	5W	50W	640lm	2700K	Warm white	No	80-89	E

## Colette ATD6



Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. Philips MASTER value LED bulb	Frosted	LED	Philips	E14	3.4W	40W	470lm	2700K	Warm white	Yes	90-99	D
2. Paulmann LED Drop Filament	Frosted	LED	Paulmann	E14	5W	40W	470lm	4000K	Neutral white	Yes	81	F
3. Philips MASTER LEDlustre DT	Clear	LED	Philips	E14	2.8W	25W	250lm	2200-2700K	Warm glow	Yes	80	F
4. Noxion Lucent Filament LED Lustre	Clear	LED	Noxion	E14	2.5W	25W	250lm	2700K	Warm white	Yes	80	F

## Herman SHY3



Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. Philips MASTER value LED bulb	Frosted	LED	Philips	E14	3.4W	40W	470lm	2700K	Warm white	Yes	90-99	D
2. Paulmann LED Drop Filament	Frosted	LED	Paulmann	E14	5W	40W	470lm	4000K	Neutral white	Yes	81	F
3. Philips MASTER LEDlustre DT	Clear	LED	Philips	E14	2.8W	25W	250lm	2200-2700K	Warm glow	Yes	80	F
4. Noxion Lucent Filament LED Lustre	Clear	LED	Noxion	E14	2.5W	25W	250lm	2700K	Warm white	Yes	80	F

## Setago <sup>JH27</sup> & Pivot <sup>ATD7</sup>



Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. &Tradition GY4	Clear	LED	&Tradition	GY4	3W	N/A	225lm	2800K	Warm white	Yes	80	N/A

## Como <sup>SC53</sup>, Manhattan <sup>SC52</sup>, Caret <sup>MF1</sup> & Raku <sup>SH8</sup>



Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. &Tradition G4	Clear	LED	&Tradition	G4	1W	N/A	100lm	2700K	Warm white	Yes	85	N/A

## Mist <sup>AP15</sup>



Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. Phillips CorePro G9	Semi frosted	LED	Phillips	G9	2.6W	N/A	300lm	2700K	Warm white	Yes	80	E
2. Phillips CorePro G9	Semi frosted	LED	Phillips	G9	4.8W	N/A	570lm	3000K	Warm white	Yes	80-89	E

## Mist <sup>AP16</sup>



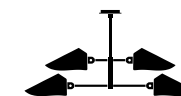
Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. Philips E14 Dimmable LED	Frosted	LED	Philips	E14	3.4W	40W	470lm	2700K	Warm white	Yes	90	D
2. Ledvance E14	Frosted	LED	Ledvance	E14	5.5W	60W	806lm	2700K	Warm white	Yes	80-89	D
3. OSRAM E14	Frosted	LED	OSRAM	E14	5W	40W	470lm	2700K	Warm white	Yes	80	E
4. Tala Porcelain I E14	Frosted	LED	Tala	E14	3W	19W	60lm	2700K	Warm white	Yes	95	G

## Mist <sup>AP17</sup>



Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. Philips E14 Dimmable LED	Frosted	LED	Philips	E14	3.4W	40W	470lm	2700K	Warm white	Yes	90	D
2. Ledvance E14 Dimmable LED	Frosted	LED	Ledvance	E14	5.5W	60W	806lm	2700K	Warm white	Yes	80-89	D

## Bonnet <sup>SC91, SC92 & SC93</sup>



Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. Tala Sphere III Dim to Warm	Frosted	LED	Tala	E27	8W	51W	640lm	2000-2800K	Warm white	Yes	95	F

## Bonnet <sup>SC103</sup>



Recommended light sources	Glass Type	Light	Brand	Socket	Wattage	Equivalent	Lumen	Kelvin	Colour	Dimmable	CRI	Energy Class
1. Philips CorePro LED bulb	Clear	LED	Philips	G9	3.2W	40W	400lm	2700K	Warm white	Yes	90-99	E
2. e3light LED bulb	Frosted	LED	e3light	G9	5W	35W	350lm	2700K	Warm white	Yes	90-99	G
3. e3light LED bulb	Frosted	LED	e3light	G9	2W	23W	200lm	2700K	Warm white	Yes	80	F

To ensure optimal output from your &Tradition lamp, we have provided a comprehensive overview of recommended light bulbs for each product.

The light bulbs have been selected based on the following requirements: colour rendering index, energy efficiency, lifespan and shade cast.

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**LED** Energy efficient with a long life-span. No warm up delay and good colour rendering index. Wide range of dimmable LEDs.

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**Halogen** Good colour rendering index and dimmable. More energy efficient than incandescent bulbs.

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**Incandescent** Good colour rendering index with a shorter life-span.

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### Light Bulb Equivalence

LED	1-2 watts	3 watts	5-8 watt	8-12 watts	10-16 watts	14-17 watts	24-30 watts
Incandescent	15 watts	25 watts	40 watts	60 watts	75 watts	100 watts	150 watts
Halogen	6 watts		29 watts		53 watts	72 watts	
Brightness (lumen)	90 lm	200 lm	400 lm	800 lm	1100 lm	1600 lm	2400 lm

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### Lumen

The definition of the amount of light emitted from the light source. The higher the number, the stronger the light emitted.

Since the phasing out of halogen and incandescent light bulbs and the introduction of LED bulbs, lumen is a precise way to indicate the amount of light emitted.

When purchasing new light bulbs, we recommend looking at the lumen and not the wattage indicated. In addition, please be aware that two light bulbs with the same wattage can still have a different lumen.

For all &Tradition lamps, a Light Measurements PDF can be downloaded that shows the light efficiency, light quality, colour temperature etc. of each design.

### Dimming

A wide range of &Tradition lamps can be dimmed using built-in dimming systems. For all pendants and wall lamps using retrofit light sources, both the 1-10V and DALI systems can be used. These require a converter that can be bought separately. Converters require 4 wires and should be installed into a wall or ceiling by a qualified electrician.

Please note that &Tradition has only tested 1-10V and DALI dimming systems and therefore cannot advise on other systems that may be better suited to each lamp.

For dimmable light bulbs, please look at the 'Dimmable' row in the overview to see whether it is listed as dimmable or not.

If in any doubt, please contact a qualified electrician to ensure installation is carried out correctly.

**W****Watt**

The energy consumption of the light bulb. Previously, this indicated the amount of light emitted from the bulb, however with new LED light bulbs, it is more correct to indicate this by lumen.

**lm****Lumen**

The total amount of visible light emitted by a bulb. The higher the lumen number, the higher the light output or brightness.

**K****Kelvin**

The colour temperature of the light emitted by the bulb, determining whether it appears warm, neutral, or cool. The higher the number, the colder the light.

**h****Lifetime (hours)**

The lifetime of the light bulb measured in hours. Considering an average use of 3 hours a day or 1,000 hours a year.

**Lifetime on/off**

How many times the light bulb can be turned on/turned off.

**Ra****Ra (CRI)**

Colour rendering index. This shows the light bulb's ability to reproduce colours true to life. The higher the number the better colour rendering. We recommend choosing a light bulb with a minimum CRI of 90.

**Dimmable**

Indicates whether the light bulb is dimmable or not.

**Socket**

Type of socket.

**Dimensions**

Size of the light bulb.

