

GOOD TO KNOW

HOW TO CHOOSE THE CORRECT LIGHT COLOUR?

You want variety? So do we. We invite you to enjoy the variety that life offers, and adjust your lighting just the way you want it. Whether you like things cosy, neutral, or on the cool side – we have just what you need. The key lies in the colour temperature, which is measured in Kelvin (K). The lower this value, the warmer the perceived light.

The higher the colour temperature, the cooler light appears.

We offer you warm candlelight atmosphere (1800 K), classic living room light (2700 K), neutral light (3000 K), and a cool light as daylight simulation (4000 K).

1800 K FOR ROMANTIC MOMENTS

LEDs with this colour temperature stand for extreme cosiness. They create a sunset mood within your own four walls and provide a candlelight atmosphere without candles.



2700 K FOR CLASSIC HOME LIGHTING

Those who still prefer a bit cosiness should go for LEDs at 2700 K. They provide the right atmosphere in every area of your home. They are flexible and can be used in living rooms, bedrooms and bathrooms.



2200 K FOR COSY FEELINGS

You want to create a homey vintage lighting effect in your bar or restaurant? Then dim our LED modules down to 2200 K and produce an ultra-warm lighting mood.



3000 K FOR NEW CLARITY

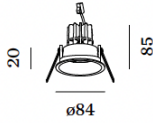
Are you somebody who prefers cosiness with a touch of cooler lighting? In this case the LEDs with this colour temperature are the perfect choice for you. They provide a pleasant balance between brightness and cosiness.



4000 K FOR VIBRANT SPACES

If you want to support activities with lighting – then a 4000 K LED module is a good choice. This lighting mood makes it easier to distinguish details and contrasts emerge more clearly – mostly used in kitchen, offices or commercial spaces.

WHERE CAN WE FIND THE LIGHT COLOR IN THE CATALOGUE?



1.0 LED

LED 7/10W | 350/500mA | 18Vf
COB 3-step | excl. power supply
aluminium powder coated | CRI >90

0.31kg IP20 $\pm 0.3^\circ$ $\leq 36^\circ$

90

wire springs $\varnothing 76-79$ $\pm 4-27$

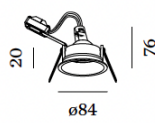
CODE	
	112161W_
	112161S_
	112161G_
	112161B_

blade springs $\varnothing 76-79$ $\pm \text{min } 10$

CODE	
	112161W_C
	112161B_C

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	530/710	>90	3
3000K	570/770	>90	5
4000K	610/830	>90	6
1800-2850K 16V	330/450	>95	9

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1.0 MR16

QR-CBC51 max. 12W | GU5.3
12V | excl. power supply
aluminium powder coated

0.25kg IP20 $\pm 0.3^\circ$

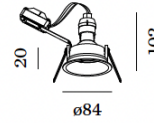
90

wire springs $\varnothing 76-79$ $\pm 4-27$

CODE	
	112110W0
	112110S0
	112110G0
	112110B0

blade springs $\varnothing 76-79$ $\pm \text{min } 10$

CODE	
	112110W0C
	112110B0C



1.0 PAR16

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

0.29kg IP20 $\pm 0.3^\circ$

105

wire springs $\varnothing 76-79$ $\pm 4-27$

CODE	
	112120W0
	112120S0
	112120G0
	112120B0

blade springs $\varnothing 76-79$ $\pm \text{min } 10$

CODE	
	112120W0C
	112120B0C

