



T-LED 24KW18 LED  
Panel RGBCT



# T-LED 24KW18 LED Panel RGBCCT Installation Guide

[Home](#) » [T-LED](#) » T-LED 24KW18 LED Panel RGBCCT Installation Guide 

## Contents

- [1 T-LED 24KW18 LED Panel RGBCCT](#)
- [2 RGB CCT LED PANEL](#)
- [3 what is in the box](#)
- [4 Installation guide](#)
- [5 Documents / Resources](#)
  - [5.1 References](#)
- [6 Related Posts](#)



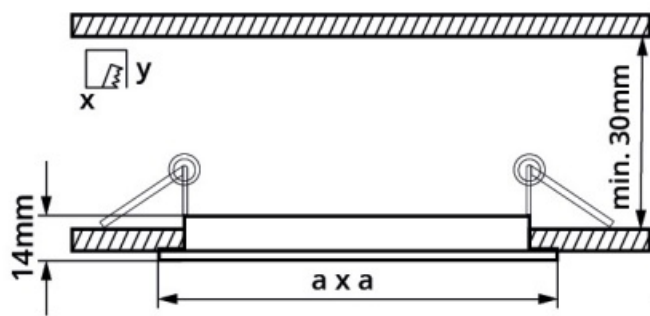
**T-LED 24KW18 LED Panel RGBCCT**





**RGB CCT LED PANEL**





**SQUARE RGB CCT LED PANEL**



<b>SQUARE</b>	 [al x/y/mm	 axamm
9W	104×104	120×120
18W	158×158	174×174
27W	209×209	225×225
36W	284×284	300×300

### **ROUND RGB CCT LED PANEL**

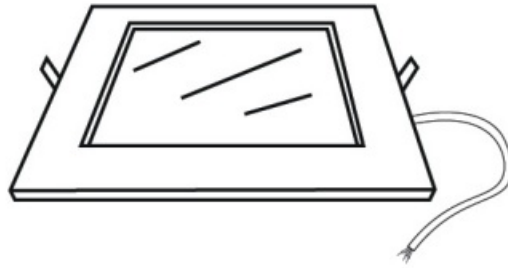
<b>ROUND</b>	 0xtymm	 Ømm
9W	109	120
18W	158	174
27W	209	225
36W	284	300

Kelvin/W	9W	18W	27W	36W
<b>CCT</b>	510lm	1150lm	1600lm	2000lm
<b>RGB</b>	140lm	250lm	390lm	520lm
<b>RGB+CCT</b>	650lm	1400lm	1990lm	2520lm

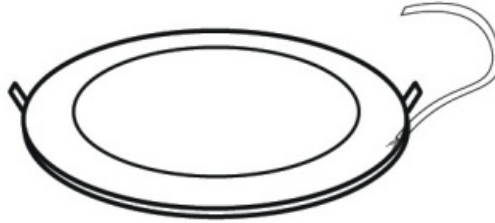


**what is in the box**

### **SQUARE RGB CCT LED PANEL**

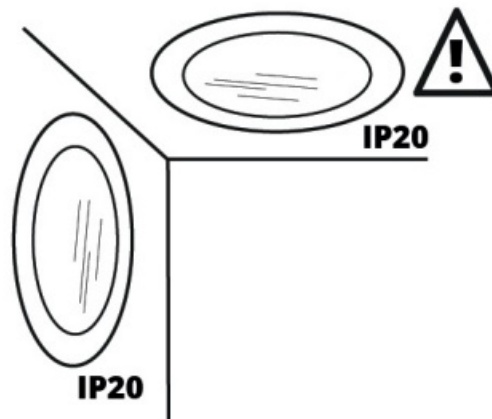
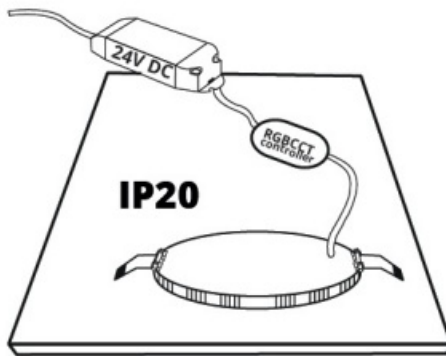


## ROUND RGB CCT LED PANEL



**IP20**

IP rating

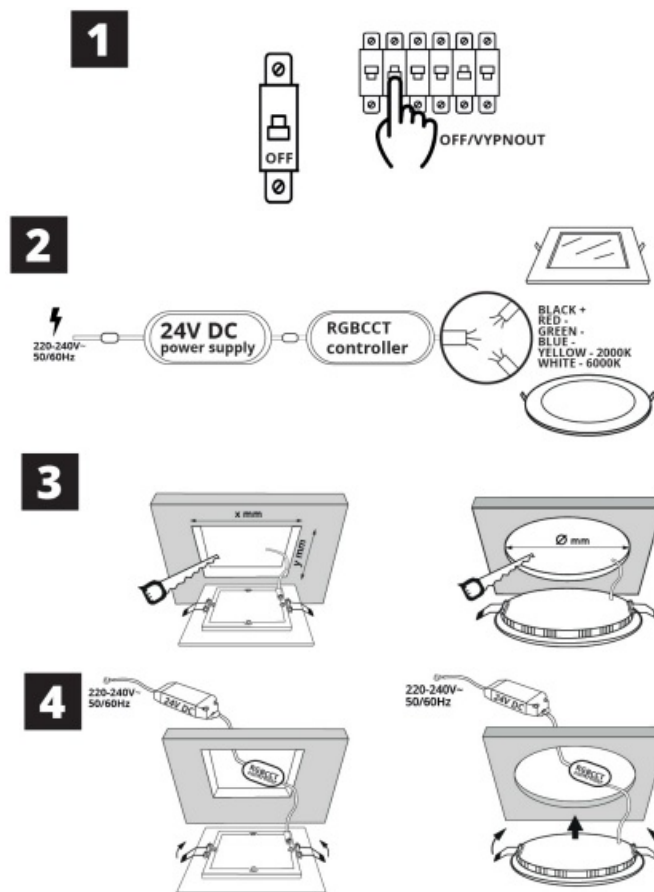


### WARNING

installation can be carried out by a qualified person only

## Installation guide

1. All handling with the luminaire must be carried out only when the luminaire is disconnected from the mains.
2. Connect the mains power to the input of the power supply, connect output of the power supply to the RGB CCT controller, LED panel output cables connect to the controller (Black+, Red-, Green-, Blue-, Yellow – 2000K, White – 6000K).
3. Cut the hole for recessed panel light by the type.
4. Fix the luminaire and the power supply unit using the provided accessories. Connect the power supply unit to the mains.
5. Turn on the switch of the mains.



[www.t-led.cz](http://www.t-led.cz)

T-LED s.r.o.

Zitna 610/23, 11 0 00 Prague

The Czech Republic

## Documents / Resources

	<p><b><a href="#">T-LED 24KW18 LED Panel RGB CCT</a></b> [pdf] Installation Guide</p> <p>24KW18 LED Panel RGB CCT, 24KW18, LED Panel RGB CCT, Panel RGB CCT, RGB CCT</p>
--	--

## References

- [User Manual](#)

Manuals+. Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.