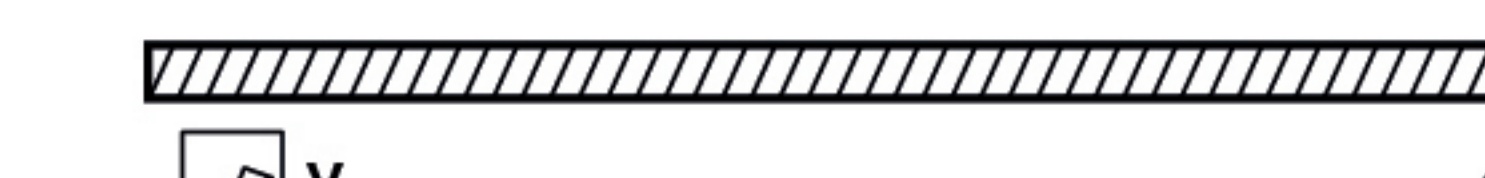


RGB CCT LED PANEL

SQUARE RGB CCT LED PANEL

	<table><tr><th>SQUARE</th><th> x/y mm</th><th> a x a mm</th></tr><tr><td>9W</td><td>104x104</td><td>120x120</td></tr><tr><td>18W</td><td>158x158</td><td>174x174</td></tr><tr><td>27W</td><td>209x209</td><td>225x225</td></tr><tr><td>36W</td><td>284x284</td><td>300x300</td></tr></table>	SQUARE	 x/y mm	 a x a mm	9W	104x104	120x120	18W	158x158	174x174	27W	209x209	225x225	36W	284x284	300x300
SQUARE	 x/y mm	 a x a mm														
9W	104x104	120x120														
18W	158x158	174x174														
27W	209x209	225x225														
36W	284x284	300x300														

ROUND RGB CCT LED PANEL

Technical drawing of a panel with dimensions and a table of sizes.

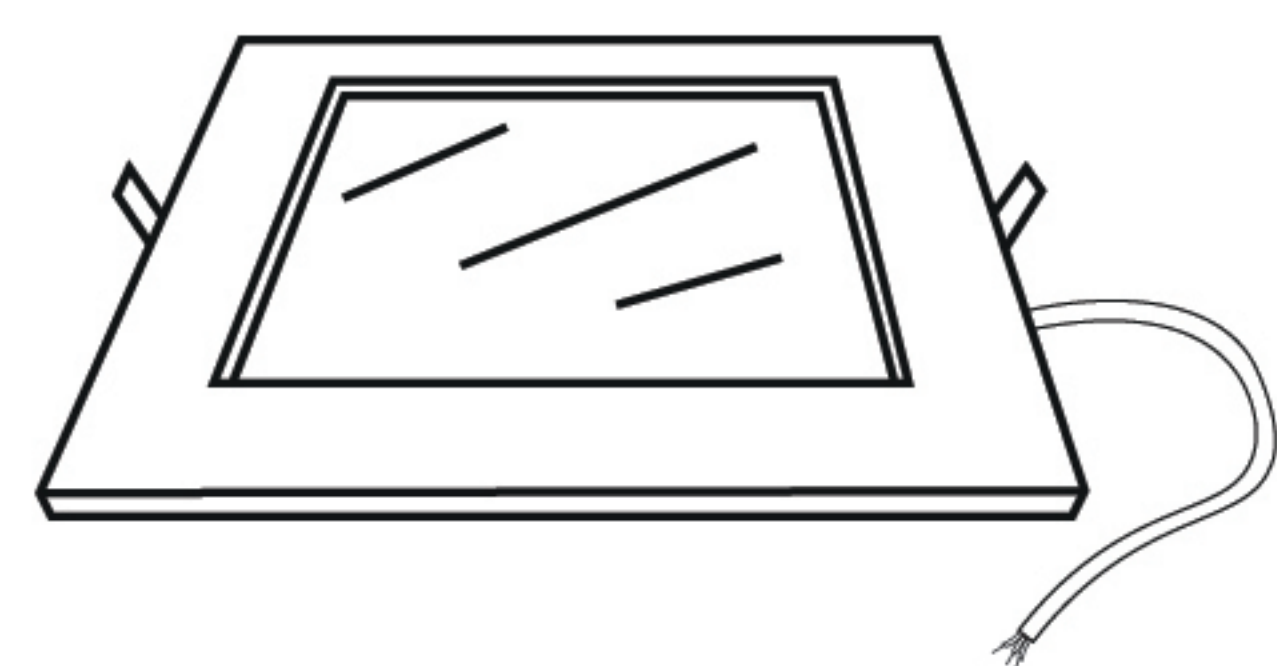
The drawing shows a side view of a panel with a hatched top surface and a hatched base. The panel is supported by two hatched blocks. The height of the panel is indicated as 14mm. The distance between the supports is indicated as min. 30mm. The panel is shown in two positions: a top view and a side view. The top view shows a circular hole with a diameter symbol (Ø) and a dimension line. The side view shows a rectangular hole with a diameter symbol (Ø) and a dimension line.

ROUND	x/y mm	Ø mm
9W	109	120
18W	158	174
27W	209	225
36W	284	300

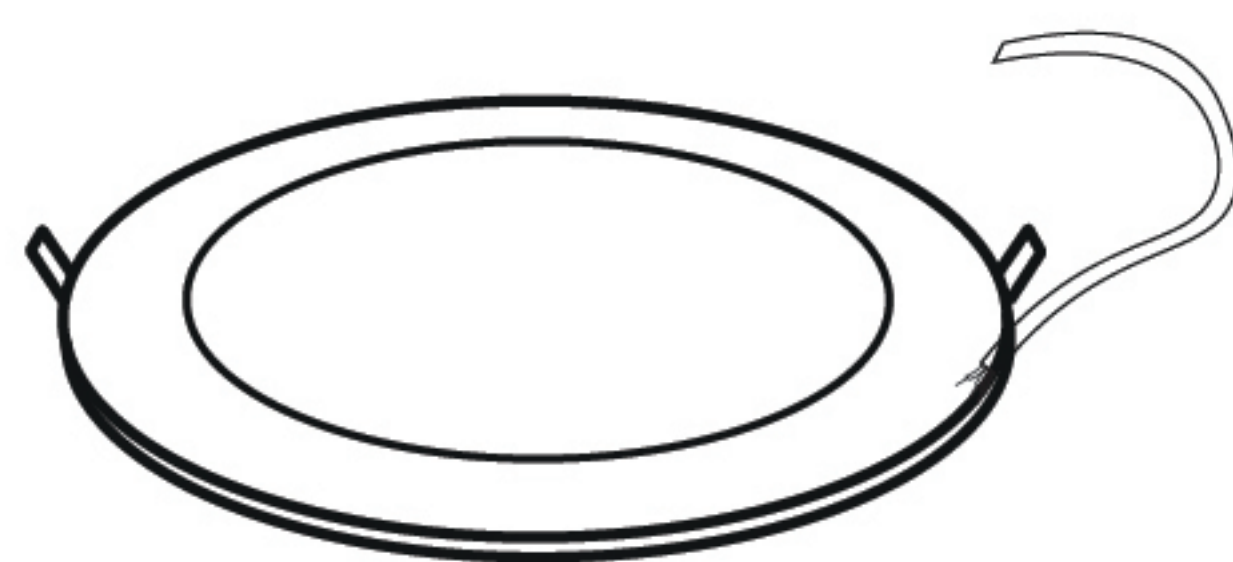
Kelvin/W	9W	18W	27W	36W
CCT	510lm	1150lm	1600lm	2000lm
RGB	140lm	250lm	390lm	520lm
RGB+CCT	650lm	1400lm	1990lm	2520lm

EN What is in the box
CZ Obsah balení

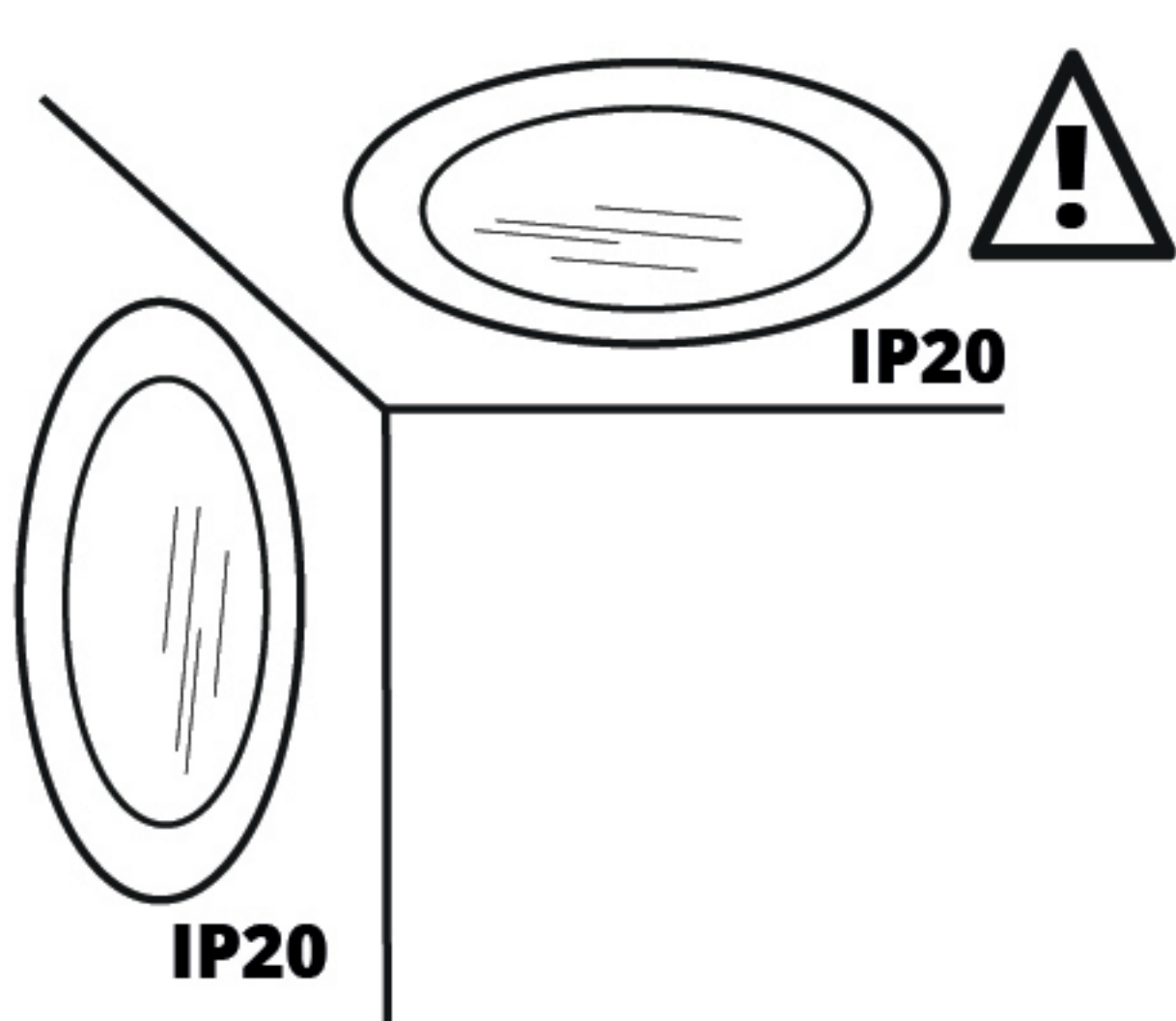
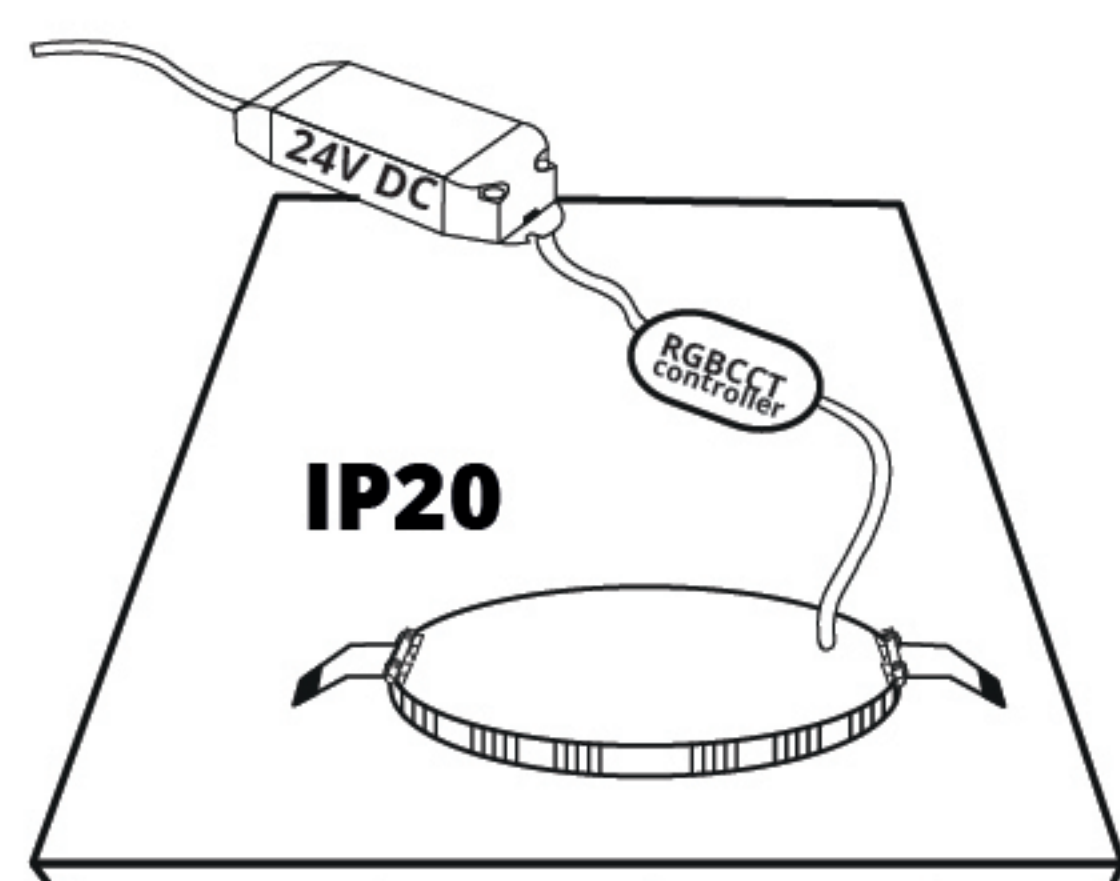
SQUARE RGB CCT LED PANEL



ROUND RGB CCT LED PANEL



EN IP rating
CZ Stupeň krytí - IP **IP20**



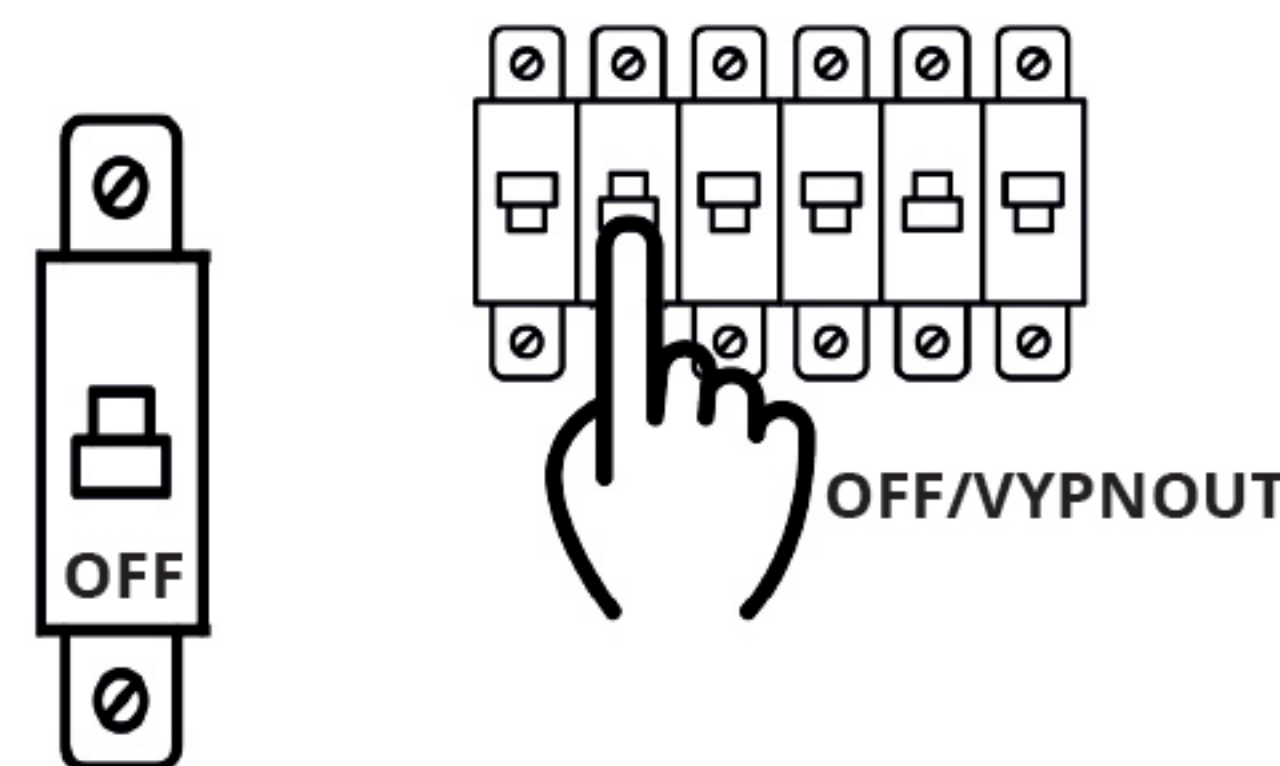
WARNING / UPOZORNĚNÍ

EN Installation can be carried out by a qualified person only
DE Montage darf nur qualifizierte Person durchführen
CZ Instalaci smí provádět pouze odborně způsobilá osoba
SK Montáž môže vykonávať iba kvalifikovaná osoba
HU A szerelést megfelelő szakképzettséggel rendelkező személynek kell végeznie
PL Montażu dokonywać może tylko wykwalifikowana osoba

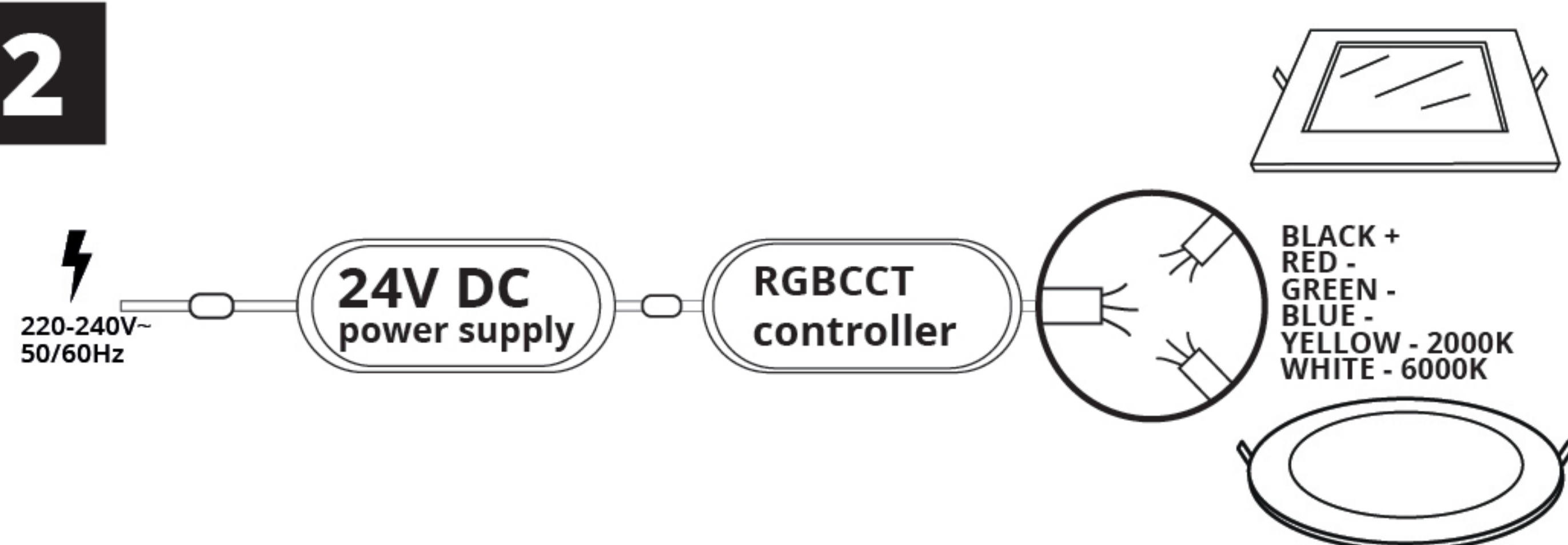
Installation guide / Montážní návod

- EN
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.
 5. Connect the power supply unit to the mains.
 5. Turn on the switch of the mains.
- CZ
1. Veškerou manipulaci se svítidlem provádět pouze při odpojení napájení ze sítě.
 2. Připojte síťové napájení na vstup napájecího zdroje, výstup zdroje do RGB CCT ovladače, výstupní kabely z LED panelu zapojte do ovladače (Černá +, červená -, zelená -, modrá -, žlutá - 2000K, bílá - 6000K).
 3. Vyřežte otvor dle typu panelu.
 4. Upevněte svítidlo a napájecí zdroj připojte do sítě.
 5. Zapněte přívod napájení.

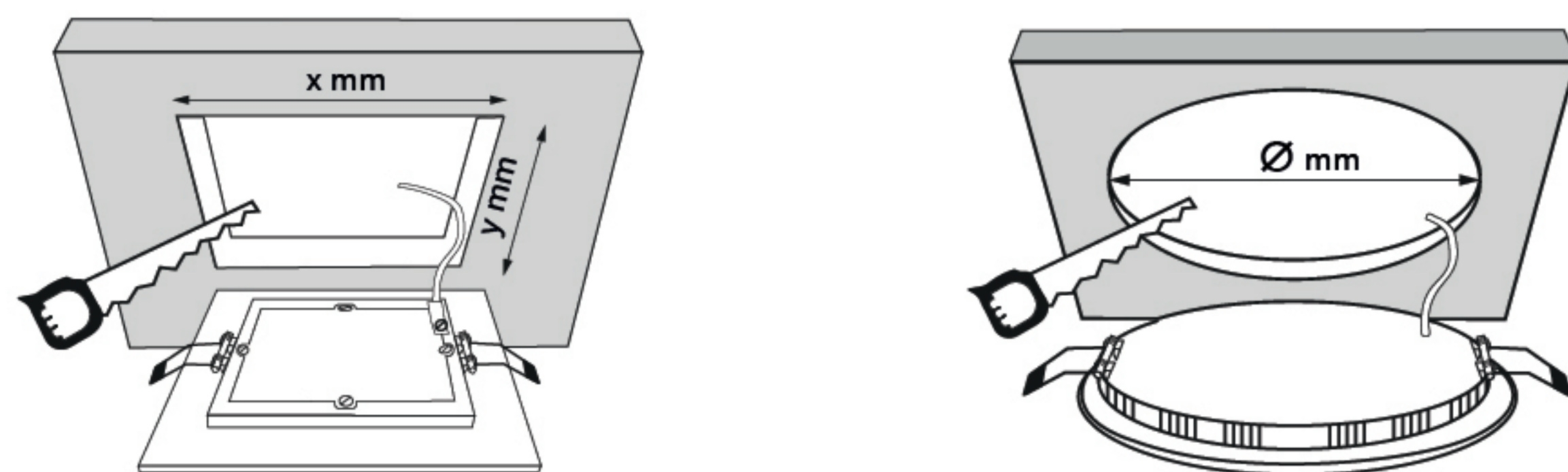
1



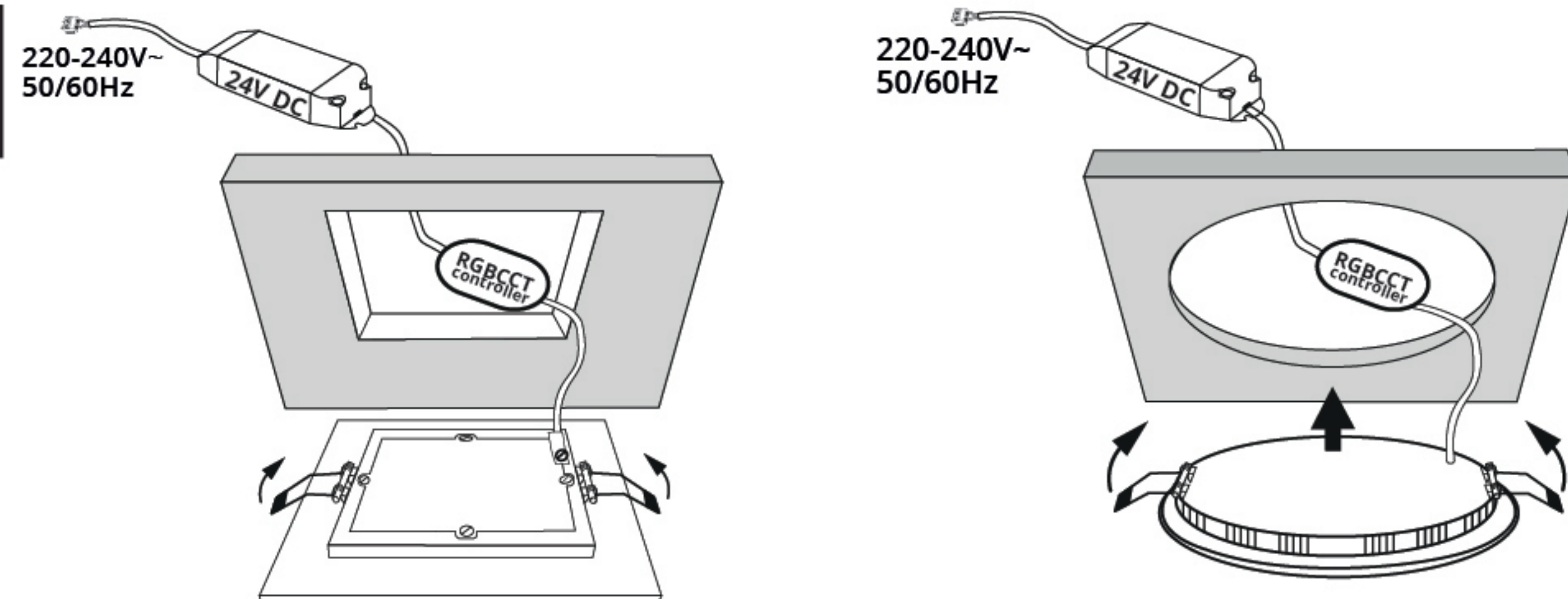
2



3



4



5

