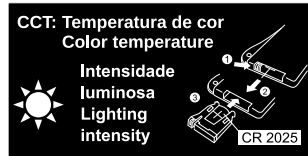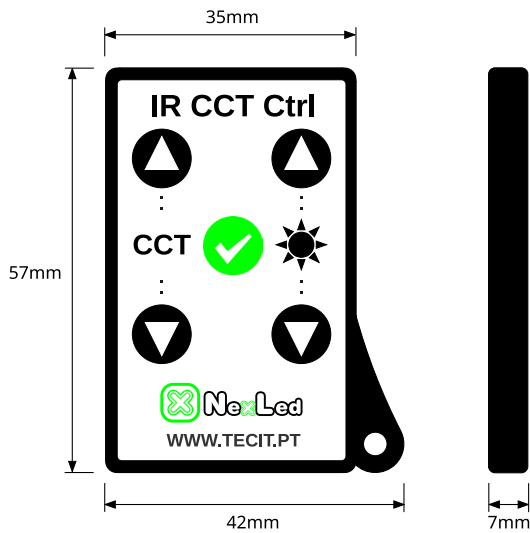Infrared remote control to adjust the color temperature and luminous intensity of the 24v LED Bars.

IR CCT Ctrl

CCT

CCT: Temperatura de cor
Color temperature

Intensidade
luminosa
Lighting
intensity

CR 2025

35mm

57mm

42mm

7mm

Functionalities

CCT

4 step colour temperature adjustment: 2700K, 3000K, 4000K and 5700K

When you press this button, the colour temperature increases.
Eg: If the configured colour temperature is 3000K, pressing the button, the next colour temperature will be 4000K. Pressing again, the colour temperature will become 5700K.

When you press this button, the colour temperature decreases.
Eg: If the configured colour temperature is 4000K, pressing the button, the next colour temperature will be 3000K. Pressing again, the colour temperature will become 2700K.

Intensity adjustment with the following levels: switched off, minimum intensity, being 20% of the maximum luminous intensity, medium intensity, being 50% of the maximum luminous intensity and 100% intensity
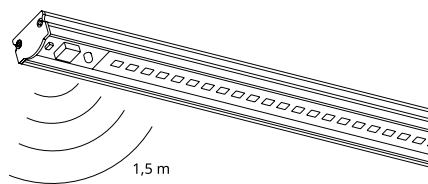
When you press this button, the luminous intensity increases.
Eg: If the configured intensity level is at the minimum, pressing the button, the intensity will increase. Pressing again, the intensity will be at the maximum value

When you press this button, the luminous intensity decreases.
Eg: If the configured intensity level is at the maximum, pressing the button, the intensity will decrease. Pressing again, the intensity will be at the minimum value

Save configuration

Pressing this button, the colour temperature and intensity levels are saved.
The bar flicks, indicating that the settings have been saved.

Utilization

Control should be made at a maximum distance of 1,5 m between the IR remote and the CCT controller placed inside the bar.

1,5 m

IR CCT Ctrl

CCT

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