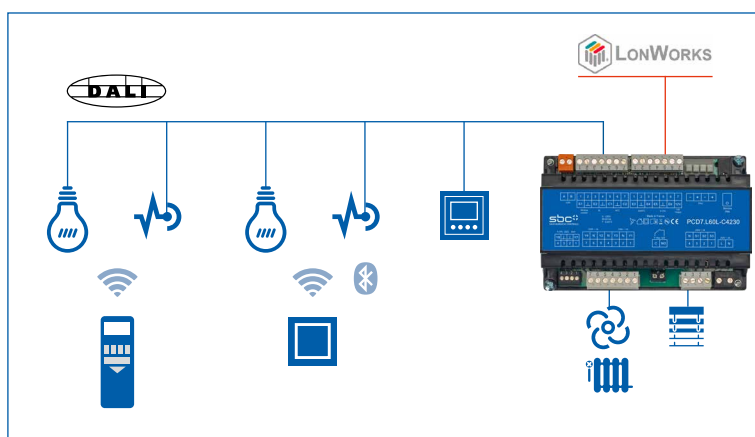**sbc** ✚
SAIA BURGESS CONTROLS

PCD7.L65T-RC5x | PCD7.L65D-RC21
RC remote control

The RC remote control is a multi-purpose device (which can be mounted on the wall) used to control individual components of office comfort (lighting, blinds, CVC, etc.) by radio signals.

Key advantages

▶ an elegant, sleek design
▶ backlit screen
▶ multi-purpose
▶ display of system information (status, programme modification, fan speed, etc.)

The use of radio frequency makes it possible to discover the current status of the system on every use, based on the information received from the CVC: occupied/unoccupied, programme modification, fan speed, etc.

Functions

▶ Temperature measurements by NTC probes, depending on the model
▶ Control of all office comfort elements with 7 buttons
▶ Possible display of window contact status
▶ Information is displayed on a graphic backlit LCD screen
▶ Screen switches off automatically after 1 minute
▶ Direct pairing with multi-sensor or SBC radio receiver

Mechanical characteristics

Material	ABS VO
Dimensions	L 164 × w 47 × h 18 mm
With support	L 164 × w 47 × h 23 mm
Weight	70 g

Environment

Operating temperature	5°C to +45°C
Storage temperature	−20°C to +70°C
Relative humidity	+20% to +90% without condensation

Standards/Warranties

DIRECTIVE 2014/35/EU "LOW VOLTAGE"
DIRECTIVE 2011/65/EU "ROHS DIRECTIVE"
DIRECTIVE 2014/30/EU "ELECTROMAGNETIC COMPATIBILITY"

Electrical specifications

Powered by one CR2450 battery
Lifespan 2 years of regular operation

	PCD7.L65T-RC50	PCD7.L65T-RC51	PCD7.L65D-RC21
Backlit LCD	●	●	●
Buttons	7	7	7
Probes		CTN	CTN
Multi-purpose	●	●	●
Window contact status	●	●	●
Information return	●	●	●
Radio	●	●	
Wired*			●
Support for remote**	●	●	●

* sold without a cable with the Wago 2060 connector
** mounted with 2 screws (not provided): optional scratch

PCD7.L65T-RC51 and PCD7.L65T-RC21 should always be mounted on the wall to ensure accurate temperature measurements