

Room Controller Display in Flat Design

Creative Possibilities





Room Controller Display in Anthracite



More features, more functions

The RCD in Flat Design is available as a 4 or 6-gang device so that a maximum of 24 functions can be controlled, depending on the model. The innovative device makes it possible for users to conveniently monitor and control all switching operations for lights, blinds or rolling shutters, heating and air conditioning systems.

Multi Function Display

The new Room Controller Display (RCD) shows its advanced design for convenience and handling. It offers a freely-programmable graphic display for one, two or three lines of full text for alarm messages or music titles. The symbols on the display provide information on the basic functions such as heating or cooling at a glance.

In spite of this remarkable functional variety, the unit is easy to use. An advantage of the practical FD control concept, which works according to the easy-to-understand principle of "Pressing the button at the top, bottom, right, left or centre". The corresponding button covers are available as required, without labelling, with symbols or as solid surface for your own labels. This allows the user to specify their own requirements.

The FD Room Controller has an elegant, attractive appearance, enhanced by the Flat Design. The integrated bus coupling unit allows it to be installed in a standard European flush wall box. The Room Controller can be used to match the LS Design ranges by simply turning the supporting frame.



Exact information in three lines



Various symbols beside text information

JUNG

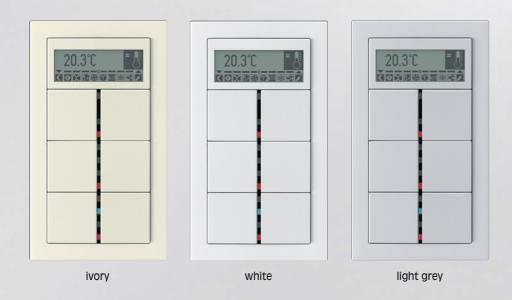


Variety in design



High quality materials and colours that provide the architect and designer with a excellent solution for total room control. In addition to the metal versions with Stainless Steel, Aluminium and Anthracite, it is also available in plastic finish in ivory, white and light grey.









Further information about the intelligent JUNG KNX system can be obtained on the Internet: you can experience the versatile application possibilities in an animated residential building at www.jung-smart-housing.com.

Please contact us for a individual laser labelling of the push-buttons.

A. JUNG GMBH & CO. KG P.O. Box 13 20 D-58569 Schalksmühle Germany

Phone: +49.2355.806553
Fax: +49.2355.806254
E-mail: mail.vka@jung.de
Internet: www.jung.de

For sales contacts in your country see: www.jung-salescontact.com