

Technical Specifications

Power supply	via AC unit (10 ... 30 VDC)
Power consumption	typ. 0.2 W, max. 0.3 W
Loxone Air interface	868 MHz (SRD Band Europe), 4 channels, max. 15.1 mW e.r.p. 915 MHz (ISM Band Region 2), 10 channels, max. 13.2 mW internal antenna
Ambient temperature	-20 ... 65 °C / -4 ... 149 °F
Humidity	max. 95 % r.H. (non-condensing)
Ingress Protection	IP20

Connecting Cable

Wire cross-section	0.14 mm ² / AWG 26
Temperature resistance	80 °C / 176 °F
Length	300 mm / 11.81"
Part. No.	000582



For more information
about this product, visit
loxone.com/help/AC-Control-Air-100556

An up-to-date List of compatible AC units is available online:
shop.loxone.com/ac-control/

**Loxone
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For additional information,
declaration of conformity, visit
www.loxone.com/datasheets

V201025

AC Control Air for Daikin S21

Need Help?
loxone.com/support



Part No.: 100556

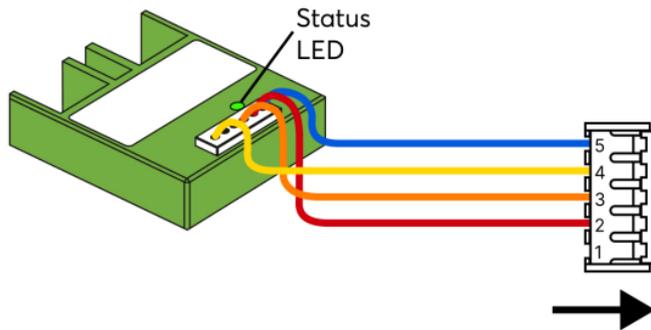
About the Product

With the AC Control Air for Daikin S21 you can integrate Daikin air conditioners easily, quickly and seamlessly into your Loxone installation. Intelligent control of the air conditioners can significantly increase comfort and reduce energy consumption by more than 30 % at the same time. This saves costs and protects the planet.

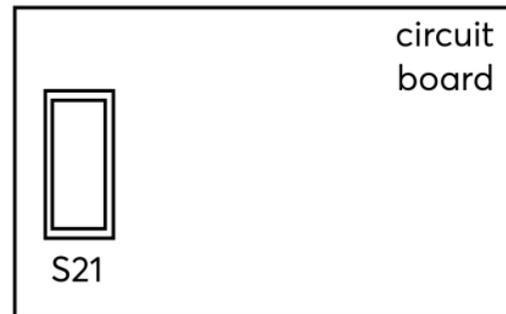
No additional power supply necessary
Simple commissioning via Plug & Play
very compact design: 38.3 x 34.3x 10.5 mm
incl. full user interface and control in the Loxone App



Installation may only be carried out with the power supply to the air conditioner switched off!

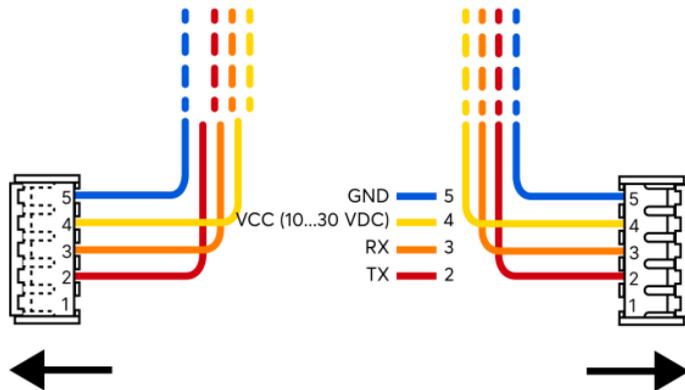
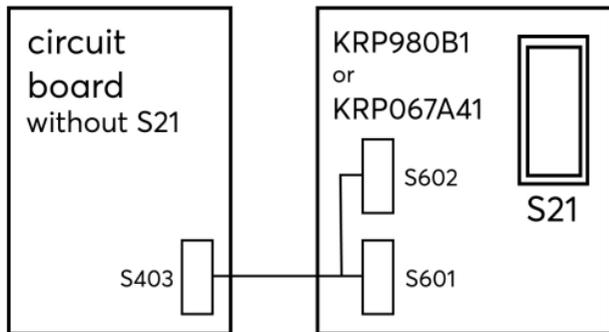


A directly



Air conditioning unit

via Daikin adapter board C



Air conditioning unit

B via Daikin adapter cable

