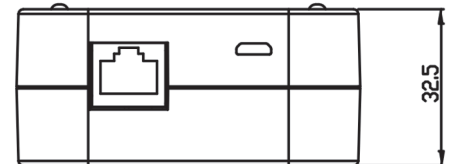
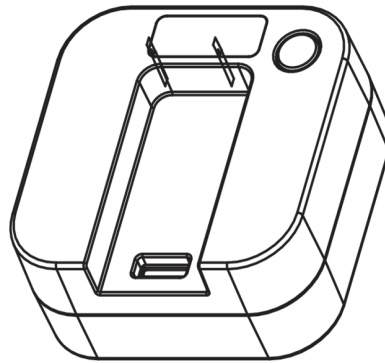
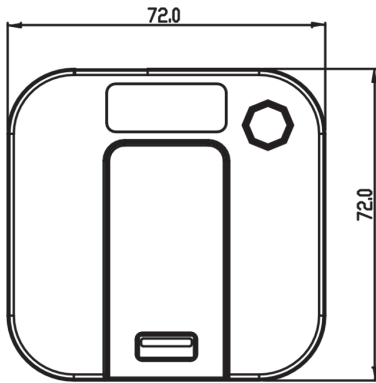


Produktdatenblatt Technical Datasheet



G30

Das iT600 Smartphone gateway

Das G30 ermöglicht es Ihr iT600 System mit Tablet oder Smartphone zu steuern. Muss mit einem Internetfähigen Router verbunden werden. Der CO10RF ist hierfür zwingend erforderlich.

Technische Merkmale :

Produkt name	G30
Abmessungen	72/32.5/72in mm (L/B/H)
Spannung(für Co10RF)	5V DC
Betriebsspannung	12V DC
Max. Thermostate	30 (10 bereits enthalten in G30)
LED	3 farbig
Verbindung	WPS oder Ethernet RJ45
Stromverbindung	Micro USB
Zubehör	Adapter 230V auf 12V. USB Verbinder, RJ45 Netzwerkkabel,Schrauben und Dübel

G30

The iT600 smartphone gateway

The G30 enables you to control your iT600 system with Tablet or Smartphone. Must be connected to Internetenable Router. The CO10RF is mandatory for this System.

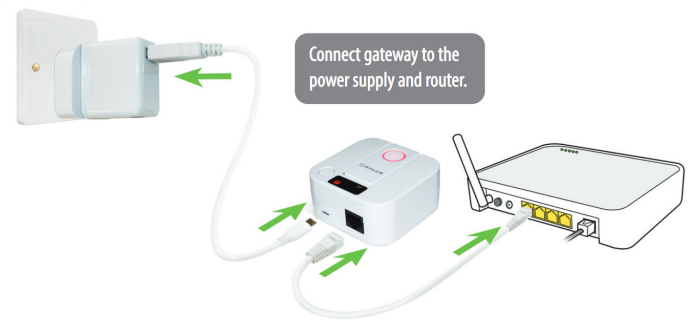
Technical information :

Product name	G30
Dimensions	72/32.5/72in mm (L/B/H)
Supply	5V DC
Voltage	12V DC
Max. Thermostat	30 (10 already included in G30)
LED	3 colours
Connection	WPS or Ethernet RJ45
Power Connection	Micro USB
Accessories	Adaptor 230V to 12V. USB connector, RJ45 Networkcable, Screws and Plugs.

A Unter Verwendung des Ethernet-Kabels



A Using Ethernet Cable



Date/Version

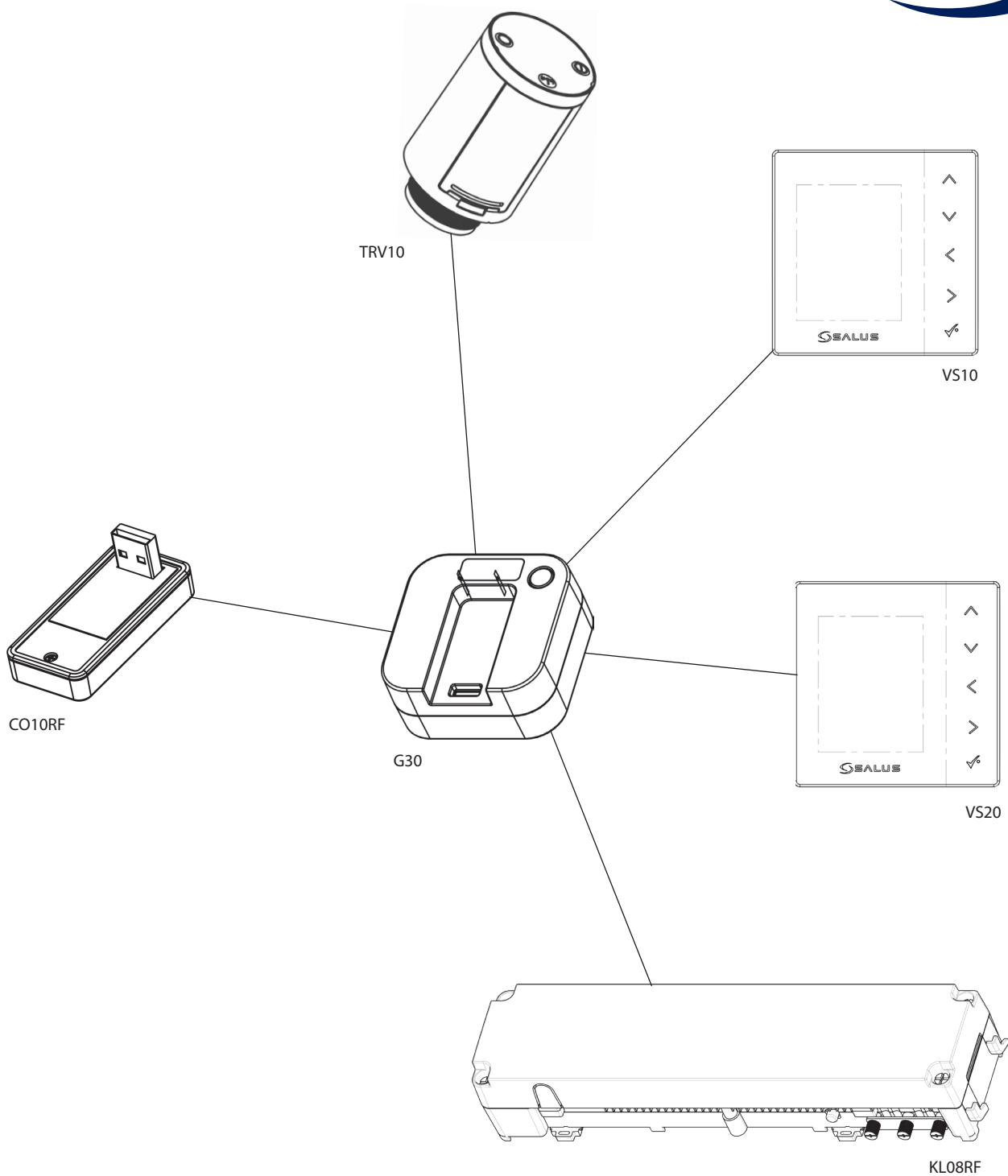
05/16 – 1.0

Technical disclaimer

Alle Rechte vorbehalten. Technische Änderungen vorbehalten.
We reserve the right to alter our products without notice.
This also applies to products already on order provided that such changes do not change the functionality of the product

Contact

Salus Controls GmbH
Dieselstraße 34, Mühlheim am Main
D-63165, Germany
Tel: +49 (0) 6108 825850
info@salus-controls.de



Date/Version

05/16 – 1.0

Technical disclaimer

Alle Rechte vorbehalten. Technische Änderungen vorbehalten.
We reserve the right to alter our products without notice.
This also applies to products already on order provided
that such changes do not change the functionality
of the product

Contact

Salus Controls GmbH
Dieselstraße 34, Mühlheim am Main
D-63165, Germany
Tel: +49 (0) 6108 825850
info@salus-controls.de