

INTERRA

Developer of Uniqueness

Alarko VRF Air Condition Units
AC - KNX Gateway
Compatibility List

Alarko VRF AC - KNX Gateway Compatibility List

In this document, the compatibilities of Alarko VRF air conditioners with ITR830-XX18 are described.

Specified models in the document are referred **indoor units**. If the last user wants to operate an AC unit with a model number not specified in this document might not be compatible with ITR830-XX18. Models should not be used without checking model compatibility. The user should contact with supplier for this. Moreover, we recommend the users pay attention to the possible updates of the document.

Compatibility Table

All of the models described in the table below are referred to only indoor units. If a model number is not specified in this list, please contact us for a compatibility check. The connection diagram between the air conditioner interface and the air conditioner indoor unit is detailed in the ITR830-XX18 datasheet.

Indoor Unit Model	Line
ALR-SC *** D11	1-Way Cassette
ALR-TC *** D11	2-Way Cassette
ALR-RC *** D11	4-Way Cassette
ALR-CC *** D11	Compact 4-Way Cassette
ALR-CE *** D11	Ceiling/Floor
ALR-FC *** D11	
ALR-FF *** D11	
ALR-FB *** D11	
ALR-HW *** D11	Wall
ALR-DM *** D11	DUCT Mid Static Pressure
ALR-DH *** D11	DUCT High Static Pressure
ALR-CN *** D11	Console Type
ALR-DF *** D11	Duct & Fresh Air

CONTACT INFORMATION

THE INTERRA WEBSITE

Interra provides documentation support via our website www.interratechnology.com. This website is used as a means to make files and information easily available to customers. Accessible by using your favourite Internet browser, the website contains the following information:

- Information about our products and projects.
- Overview of Interra company and values.
- Product Support: Datasheets, product manuals, application descriptions, latest software releases, ETS databases and archived software.

EUROPE, Türkiye

Interra

Cumhuriyet Mah. Kartal Cad. Interra R&D Center

No:95/1 Kartal/İstanbul

Tel: +90 (216) 326 26 40

Fax: +90 (216) 324 25 03

Web adress: <http://www.interratechnology.com/>