## 'INTERRA

## Daikin Sky \& VRV

AC - KNX Gateway


| Product Code | ITR830-0003 |
| :--- | :--- |
| Power Supply | KNX Power Supply |
| Power Consumption | 5 mA |
| Push Buttons | $1 \times \mathrm{KNX}$ Programming Button |
| LED Indicators | $1 \times$ KNX Programming LED |
| Type of Protection | IP 20 |
| Cable Distance | Max 350 m |
| Mode of Commissioning | S-Mode |
| Maximum Air Humidty | $<90$ RH |
| Temperature Range | Operation $\left(-10^{\circ} \mathrm{C} \ldots 70^{\circ} \mathrm{C}\right)$ |
| Colour | Storage $\left(-25^{\circ} \mathrm{C} \ldots 100^{\circ} \mathrm{C}\right)$ |
| Dimensions | Light Grey |
| Certification | $88 \times 62 \times 27 \mathrm{~mm}(\mathrm{~W} \times \mathrm{H} \times \mathrm{D})$ |
| Configuration | KNX Certified |
|  | Configuration with ETS |

## DESCRIPTION

ITR830-0003 is an air conditioner gateway used for monitoring and controlling all the functioning parameters of Daikin Industries air conditioners via the KNX bus line. Daikin Sky \& VRV AC - KNX Gateway is compatible with models in Sky \& VRV types categorized at compatibility list sold by Daikin Industries.
Daikin Sky \& VRV AC - KNX Gateway has an easy installation feature and can be installed inside the own AC indoor unit or a proper location away from the air conditioner, it connects one side directly to the electronic circuit of the AC indoor unit and in the other side directly to the KNX bus.

## DIMENSIONS \& CONNECTION DIAGRAM

- All values given in the device dimensions are millimetres.


