

# Wireless Input Module Type G8886 4401 703



- Dupline® wireless transmitter for building automation applications
- 4 individually programmable inputs
- 3 V battery supply (CR2032)
- Channel programming using GAP 1605
- Compact housing
- Range up to 100 m in open air
- Battery life: up to 5 years at normal use

## Product Description

G8886 4401 703 is a small-size 4-channel transmitter with 4 contact inputs

The wireless input module is part of the Dupline® "Smart House" building automation concept and can be used to

control lights, sunblinds/Venetian blinds and other functions supported by the master generator.

## Ordering Key

**G 8886 4401 703**

Type: Dupline®  
Compact housing  
Input type  
4 channels  
4 inputs  
Colour/input type  
Supply

## Type Selection

Supply	Ordering no.
Dupline®	G 8886 4401 703

## Input Specifications

Wireless inputs	
Transmission frequency	868 MHz

## Supply Specifications

Power supply	Battery: CR2032
--------------	-----------------

## General Specifications

Channel coding	Via GAP 1605 and special cable: GAP-TPH-CAB. Following installation, the programming can be changed by removing the multiconnector and using the supplied adapter for the GAP-TPH-CAB cable.
Housing	Compact
Environment	
Protection degree	IP 20
Pollution degree	3 (IEC 60664)
Operating temperature	0-50°C/32-122°F
Storage temperature	-20-70°C/-4-158°F
Humidity (non-condensing)	20 - 80%
Weight	50 g – without battery
Dimensions	51 x 35 x 15 mm (including frame)

## Mode of Operation

The G8886 4401 703 input module is designed for base unit G3486 0058 230 and will only function with this unit. The wireless G8886 4401 703 input modules are programmed as standard input G88104401 using a GAP 1605 (see data sheet for this unit). The communication between G8886 4401 703 input modules and the G3486 0058

230 base is established in the following way:

- Push the "Mode" button on the G3486 0058 230 base until the red LED indicates association.
- Activate a channel on the G8886 4401 703 input module that you want to associate with the G3486 0058 230 base.

It is possible to disable the communication between the G3486 0058 230 base and all the modules with which it is associated.

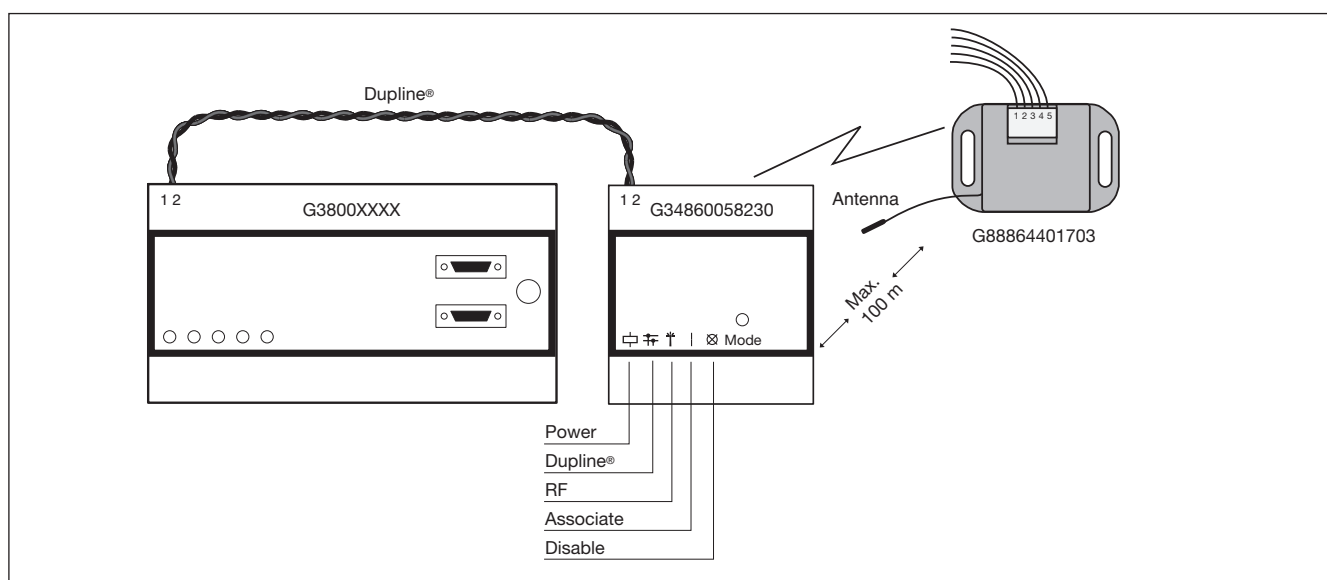
- Push the "Mode" button on the G3486 0058 230 base until the red "Disable" LED is lit.

This means that there is no connection between the G3486 0058 230 base and its associations.

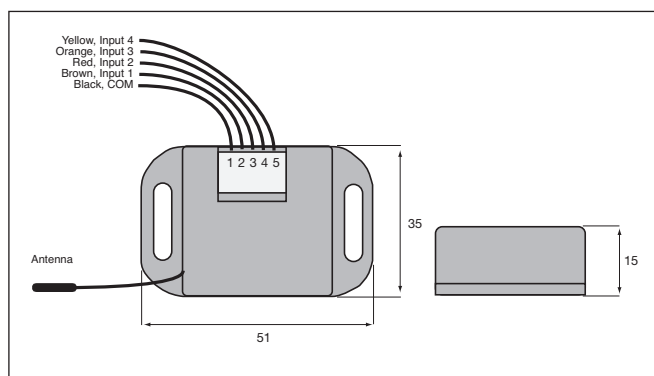
To reestablish the connection, push "Mode" until neither "Associate" or "Deactivate" are lit.

Under normal circumstances, the "Supply" and "Dupline" LEDs will be lit continuously, whereas the LED for "Communication" only blinks briefly when you push an associated G8886 4401 703 input module.

## Communication Example



## Dimensions/LED allocation



## Accessories

Programming cable  
for GAP 1605

GAP-TPH-CAB