

FUGA Light Switch Type G8110 4406



- Transceiver for Building Automation applications
- 4 individually programmable Push Button inputs
- 4 individually programmable LED's for true response
- Supplied by Dupline®, no external supply required
- Channel coding by GAP 1605.
- Flat wall mounting.

Product Description

G8110 4406/4407 is a 4 channel Dupline® supplied transceiver with 4 contact inputs and 4 LED outputs. It can be used as a stand-alone unit or integrated in the series of FUGA-55 mechanics from the Danish supplier LK. The

switch is a part of the new Dupline® "Smart-house Concept" for Building Automation applications and can be used to control lights, roller blinds and all other functions supported by the Master Generator.

Ordering Key

G 8110 440X

Type: Dupline®
FUGA- Housing
Input Type
4 Channels
4 Inputs
Colour/Input Type

Type Selection

Supply	Color	Ordering no.
By Dupline®	Grey	G 8110 4406
	White	G 8110 4407
	Light grey	G 8110 4408
	Antracit grey	G 8110 4409 without frame

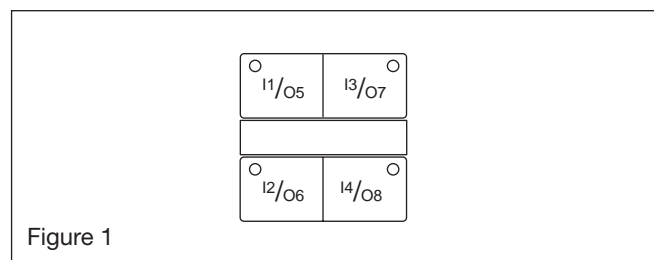
Input Specifications

Pulse prolongations	220 – 300 ms
---------------------	--------------

Supply Specifications

Power supply	Supplied by Dupline®
Rated operational current	200 µA
Typically	typ. 3 mA
All LED's activated (ON)	

Pushbutton/LED Allocation



Accessories

Programming cable
to GAP 1605

GAP-TPH-CAB

General Specifications

Channel coding	By GAP 1605 and special cable: GAP-TPH-CAB. After mounting reprogramming can be done by removing the slim cover between the pushbutton and using the attached adapter for the GAP-TPH-CAB cable. Pushbutton 1 - 4 LED 1 - 4 (see figure 1)
In/out 1 - 4 In/out 5 - 8	
Enclosure	(LK FUGA Mechanics)
Environment	
Degree of protection	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
Dimensions	55 x 55 x 11mm (including frame)
Max. wire in terminals	Max. 2 x 0.75 mm ²

Dimensions

