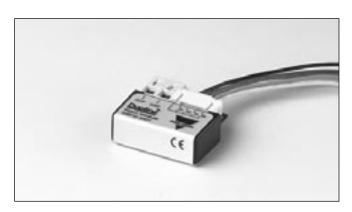
### Type G 8810 4401





- Small-sized 4-channel monostable transmitter
- 4 contact inputs for pushbuttons
- Compact housing
- Dupline® supplied
- Address coding by GAP 1605

#### **Product Description**

Dupline® transmitter designed to be a part of the Dupline® Building Automation concept. It allows a flexible installation concept in existing/traditional light switches. The compact size of the module makes it possible to fit it in a junction box or directly behind a switch/pushbutton input.

# Ordering Key Type: Dupline® Housing Transmitter Number of Inputs Input type G 8810 4401

#### **Type Selection**

Supply	Ordering no.
By Dupline®	G8810 4401

#### **Mode of Operation**

The input addresses may be coded by means of the programming unit GAP 1605,

with GAP-THP-CAB cable + pin-adaptor.

#### **Input Specifications**

Inputs Input current Input current peak Input voltage drop	4 contacts 50 μA 20 mA ≤ 1 V
Cable length Response time	≤ 0.2 m ≤ 1 pulse train

#### **Wire Connections**

Function	Terminal/Cable colour
Bus	1: Dupline® Signal
	2: Dupline® COM
СОМ	Black
Input 1	Brown
Input 2	Red
Input 3	Orange
Input 4	Yellow

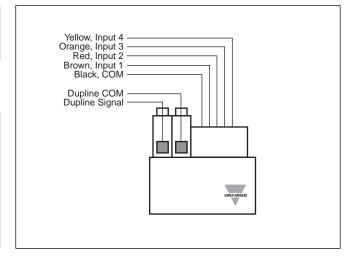
#### **Supply Specifications**

## Power Supply Rated operational current Unactivated Activated (all inputs)

Supplied by Dupline®

Typ. 1 mA @ 128 channels Typ. 1.4 mA @ 128 channels

#### Wiring Diagram



#### **General Specifications**

Environment Operating temperature Storage temperature	0 to +50°C (+32° to + 122°F) -20 to +70°C (-4° to + 158°F)
Humidity (non-condensing)	20 - 80%
Housing Material	Noryl GFN 1, Black
Dimensions (h x w x d)  Max size of wire in  Dupline® terminals	28 x 28 x 10 mm 1.5 mm <sup>2</sup>