

22 - 01 - 2007

DMKI-FPTE 5014328 R0

Designation	DRY CONTACT receiver
Reference	5014328
Range	Inteo

FUNCTIONS

General control of actuators (plug on bus line) by a RTS control.

Possible orders : up, stop and down (no tilting function).

Minimum time delay outputs : 250 ms.

Rolling code (16 million of possibilities) only with a RTS control.

Built-in manual security control (trip switch type, 4 times : ▼S▲S).

Up to 12 controls can be memorised in the receiver.

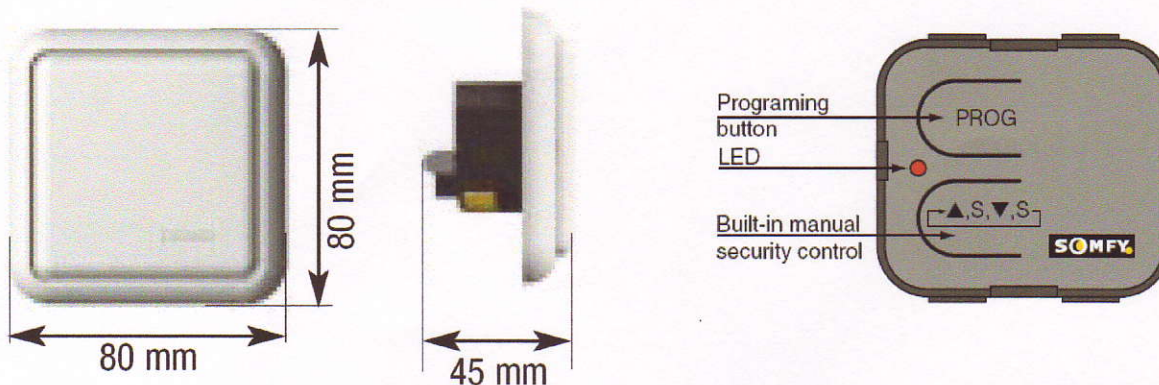
- Multiple control : Several transmitters for one Dry Contact receiver.
- Group control : One transmitter for several RTS dry contact receivers.



TECHNICAL SPECIFICATIONS

Box	Material Color Size Protection factor against solid & splashproof	ABS Black - White 80 x 80 x 45 mm IP 30 Class II product
Supply	Nominal Limits Frequency Power of cut	230 V 205-255 V 50-60 Hz 60V, 500mA
Radio frequency		433,42 MHz
Protocol		RTS
Temperature range	Storing Working	-30°C / + 80°C +5°C / + 40 °C
Connectors		Screws
Antenna		Built in
Output relays		250 V~ 3,15A
Weight		75 g
CE Requirements		YES

DESCRIPTION



COMPATIBILITIES AT THE 22/01/07

Inteco controls range :

- Centralis RTS
- Telis 1 RTS
- Telis 4 RTS
- Telis Soliris RTS
- Telis Soliris Lighting RTS
- Chronis RTS
- Chronis Easy / Smart / Comfort RTS

Lounge controls range :

- Situo RTS
- Telis 1 RTS
- Telis 4 RTS
- Telis Soliris RTS
- Telis 4 Soliris RTS
- Composio 20 RTS
- Impresario RTS

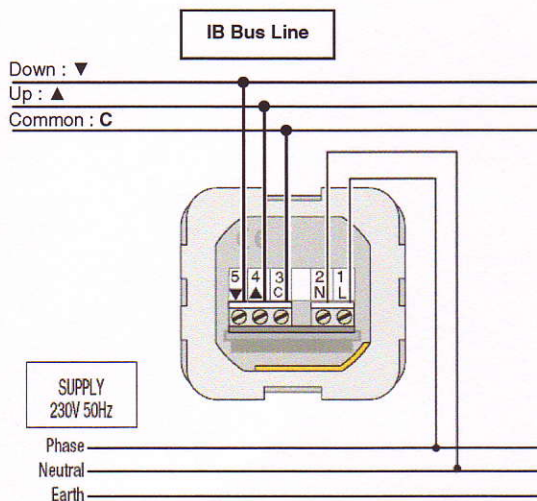
Others controls :

- SL 7077
- Dry contact transmitter (SL 2070)

Outputs :

- Centralis uno IB / IB VB
- Centralis DC IB
- CD 4
- FTS

WIRING



Installation recommendations :

Place in a 50 mm inset mounting box (60 mm spacing), or surfaced mounted.

For optimum radio performances :

Do not install the Dry Contact receiver against a metallic part.
 Minimum distance between the receiver and the floor : **1,5 m**.
 Minimum distance between the receiver and the roof : **30 cm**.
 Minimum distance between the receiver and the transmitter(s) : **30 cm**.
 Minimum distance between two receivers : **20 cm**.

Development & Engineering

Quality

Business Units

CAUETRE

G. BRUNEAU

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