

03/02/11

SDEV – FICA 124 R1

designation	Lighting SLIM Receiver RTS
references	1822215
range	Receiver


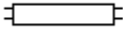



FUNCTIONS



Functions:

- Piloting light with On-Off function
- Discrete to be integrated

TECHNICAL SPECIFICATIONS

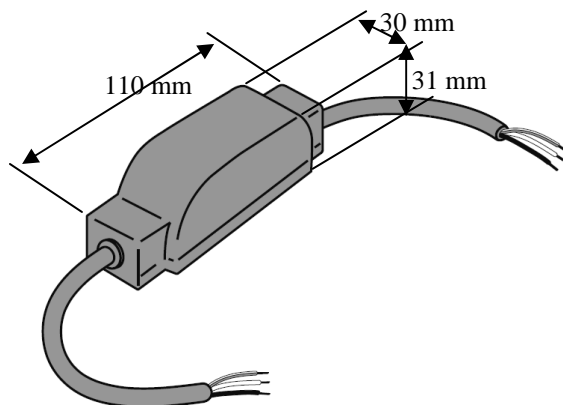
Power supply (input)	Voltage	230 V	
	Frequency	50 Hz	
Light power (output)	230V – 50Hz 500 W maxi		
Type of load	Incandescent lamp load.....		
	Fluorescent lamp load.....		
	Transformer connection.....		
	Iron core transformer with low-voltage tungsten filament lamp load.....		
	Electronic step-down convertor with low-voltage tungsten filament lamp load.....		
Class	I		
IP level	IP 54		
Temperature range	Storing	-30° to +80°C	
	Working	-30° to +70°C	
Radio characteristics (RTS Protocol)	Frequency	433.42 MHz	
	Range in free field	200m	
Dimensions (mm)	110 x 30 x 31		
Cables	Input: H05 RRF 3G 0,75 mm ² , Length 1 m Output: H05 RRF 3G 0.75 mm ² , Length 250 mm		

Weight 156 g
Antenna Integrated
Memory capacity 12 remotes control
Standard (CE) In accordance with CE declaration in internet Website www.somfy.com/ce

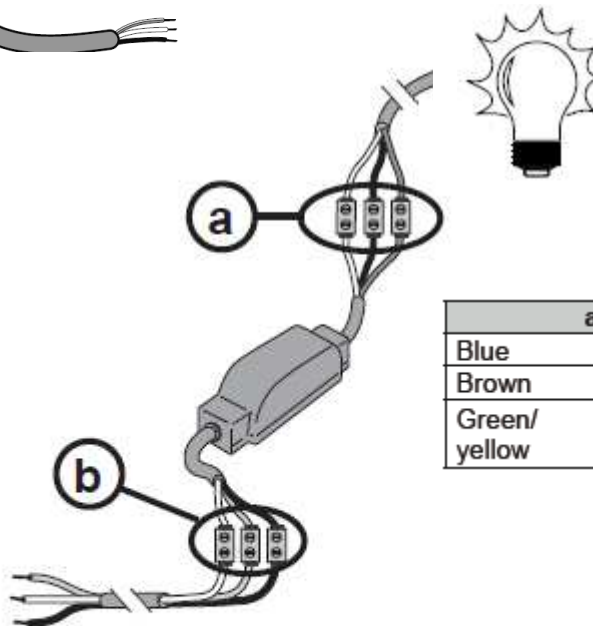
COMPATIBILITIES AT THE 21/01/09

- Controls :**
- Inis RTS
 - Centralis RTS
 - Telis 1 RTS
 - Telis 4 RTS
 - Telis Soliris RTS
 - Situo RTS
 - Telis 4 Mod/Var RTS
 - Telis Mod/Var Soliris RTS
 - Telis composio RTS
 - Chronis Easy RTS
 - Chronis Smart RTS
 - Chronis Comfort RTS
 - Impresario RTS

DESCRIPTION / DIMENSION

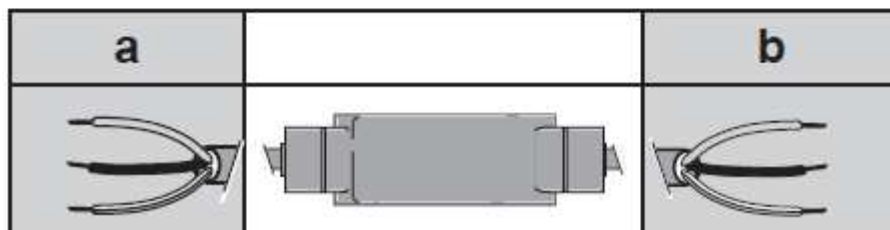


Cabling:



b	
Brown	Live input (L)
Blue	Neutral input (N)
Green/ yellow	Earth

a	
Blue	Output
Brown	Output
Green/ yellow	Earth



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