

RIOED8WS

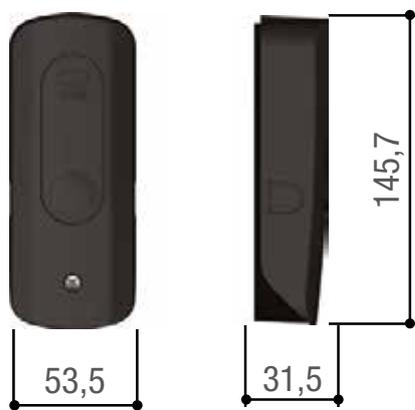
Wireless Transmitter of Sensitive Safety Edges



Total safety today is also wireless

- Wireless module for controlling one or two sensitive safety edges that communicate with the RIOCT8WS or the RIOCN8WS control card, complete with buzzer for warning that the batteries are flat or that there are radio communications issues.

Dimensions (mm)



Main features

- Buzzer
- CH1 and CH2 warning LED
- Programming buttons T1 and T2.
- Terminals for connecting the sensitive safety-edges
- Casing base
- Casing cover
- Card-fastening screw
- Cover fastening screw
- Board

Operational limits

MODELS	806SS-0020
Max. range of radio (m)	30
Max range of infrared beam (m)	-

Technical characteristics

MODELS	806SS-0020
Protection rating (IP)	54
Power supply (V)	3
Radio signal frequency (Mhz)	868,95
Batteries	1 x CR123A lithium
Battery capacity (mAh)	1700
Max. absorption (mA)	-
Absorption while transmitting (mA)	15
Stand-by absorption (µA)	80
Max. rating of 24 V (A) relay contacts	-
Operating temperature (°C)	-20 ÷ +55
Material	ABS – POLYCARBONATE