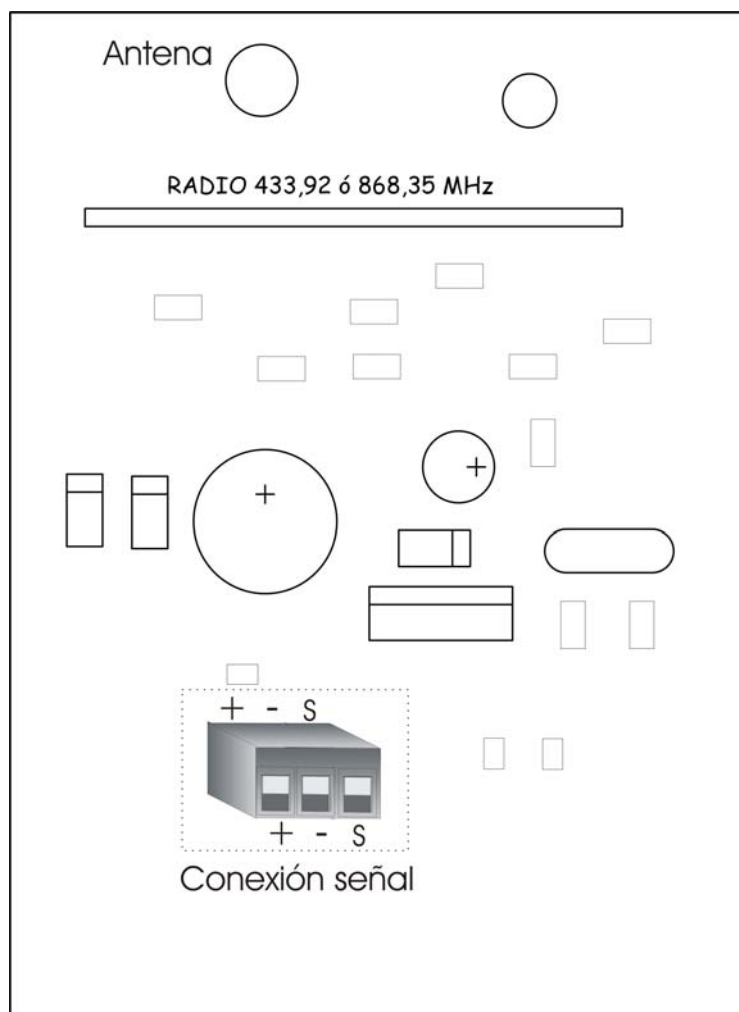


ACTIVA

ACTIVA is a radio device with connection via screened cable to a receiver, this can increase the reception distance of transmitters, over long distances.



Connection:

There are 3 terminals (+, -, s) that connect directly to the receiver.

(+, -) Provide power to the device

(s) provides the radio signal received through the cable connecting ACTIVA to the receiver.

To ensure a good signal reception over long distances is necessary to connect the external antenna on the device and the cable connecting ACTIVA with the receiver will be twisted, increasing its reliability if it is also screened.

TECHNICAL SPECIFICATIONS	
Power supply	12 V dc of receiver
Normal consumption / Low Power Mode	60 mA / 40 mA
Transmission Errors Detection	CRC
Frecuency	433,32 or 868,35 MHz
Norms	Conform ETS 300-330
Distance	See connection table
Temperature	-10° to +80°C

CONNECTION TABLE SPECIFICATIONS	
Section	Max. distance
0.22 mm2	100 m
0.35 mm2	150 m
0.5 mm2	200 m