RRF
Interface from RS 232/RS485/USB to RF

1. Product

2. Technical features

Power supply	4.5V – 15Vdc / From USB	**Serial ports**	Rs232, Rs422, USB device
Max consumption	50 mA	**RF frequency**	866-868 MHz
Operating temperature	–10°C / +50°C (max humidity 85% non-condensing)	**Number RF Channels**	7 selected by DIP SWITCH
Storage temperature	–20°C / +60°C	**Number Network address**	15 selected by DIP SWITCH
Overall dimensions	126 mm x 79 mm x 41 mm (l x h x p)	**Reading distance**	50 mt.
Housing material	Die-cast aluminum	**Directives compliance**	EN 300 220 - EN 301489 - EN60950
International protection degree	IP65		EN61000-6-2, EN61000-6-3 EN61010-1
Connections	Terminal blocks pitch 5.08 mm with cable gland		