DINI ARGEO
Scales - Weighing systems

RFITR

"RFI": 868MHz RADIO FREQUENCY INTERFACE



Interface which allows to convert a RS232 signal into an 868MHz radio frequency. Up to 50 transmission channels, configurable through the programme for PC. Thanks to the reduced energy consumption and to the long transmission distance, this is ideal for creating mobile systems or wireless radio transmissions.

Working in cooperation with:

SC DATA SPEED SRL

STR DONATH N. 115/33 - 400331 - JUD. CLUJ
Tel. 0040-264566473 Fax. 0040-364-815440
office@cantare.com.ro

The best solution
for advanced industrial
applications

TECHNICAL FEATURES:

- Operating frequency from 868 to 870 Mhz, which reduces the risk of interferences with the classic radio frequency systems. This work frequency allows also to install new systems in the same environments in which there are weighing systems fitted with the previous interfaces.
- Up to 50 different channels, easily programmable through a programme on PC, in order to install various independent systems in the same work area.
- Max. functioning distance in appropriate environmental and installation conditions: up to 70m indoors, and up to 150m outdoors.
- Input signal: RS232/USB standard.
- Integrated installation inside the scale.
- Does not require particular communication protocols, trasmission in transparent manner of any character received in input.

www.diniargeo.com



DINI ARGEO FRANCE sarl
Nogent-sur-Marne

DINI ARGEO GMBH
Sinsheim - Germany

DINI ARGEO UK Ltd
Taunton - United Kingdom

DINI ARGEO WEIGHING INSTRUMENTS Ltd
Shanghai - China

DINI ARGEO WEIGHBRIDGES
Calto (RO) – Italy

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ATEX

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SALES AND TECHNICAL ASSISTANCE SERVICE