

13.56 MHz Industrial Reader / Writer SIR-2620



- 13.56 MHz RFID reader/writer for industrial Mid- range applications
- reading distance up to 30 cm with integrated antenna (ISO-card size)
- connection of an external antenna is possible
- anti collision
- internal jumper for tuning of the internal antenna to “metal environment”
- tested by EN 300 330; EN 301 489-1,-3; EN 60950; EN 50364

Technical Data:

Dimensions: (l x w x h)	(250 x 160 x 57) mm
Power supply:	9 V to 24 V AC / DC
Current consumption:	< 300 mA @ 9V / DC < 100 mA stand-by
Transmit frequency:	13.56 MHz
Antenna:	integrated BNC-connector for external antenna
Output Power:	up to 500 mW @ 50 Ω
Transponders:	ISO 15693, ISO 18000-3 ICODE EPC, ICODE UID ICODE SLI(-S/-L): ISO 15693 + Custom Commands EM 4034, 4035, 4135: ISO 15693 + Custom Commands Infineon My-D: ISO 15693 + Custom Commands Tag-it HF-I: ISO 15693 + Custom Commands
Interface:	RS232,USB 2.0/Ethernet
Housing:	ABS / IP65
Weight:	0.9 kg
Operating temperature:	-10 °C to +60 °C

Order Information:

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Order-No.:220.2620