CeBIT

Flexibility from the word go
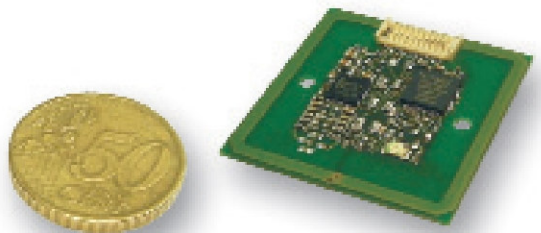
Contactless Readers Type 880, 881 and 882

You will be well equipped to deal with all sorts of applications using the contactless readers from ddm hopt—schuler. They can handle all the common card protocols and can be combined easily with other readers from ddm. Thanks to varied antenna designs and space-saving dimensions, the readers are very flexible and can be used in such applications as access control systems, tollbooths and payment terminals, to name but a few.

Details at a glance:

- Customised configuration
- Can be combined with magnetic, chip and hybrid card readers from ddm
- Support for contactless cards according to ISO 14443 (A,B,T=CL), Mifare-Family, ISO 15693, I-Code
- Interfaces:
  Typ 880 = RS232, RS485,
  Typ 881 = serial, SPI,
  Typ 882 = RS232, USB, TCP / IP (Ethernet) I2C

Hybrid card reader combined with a contactless reader

Installation friendly thanks to compact design

ddm hopt+schuler
reading signs. setting signs.