

Proximity components by deister electronic have gained world-wide recognition for superior performance in many applications.

ISOProx and smartframe gives ideal integration of existing or new ISO 15693 technology in access control, time and attendance system or carpark applications.

PRA5 - The compact ISO-Reader

The compact PRA5 integrated reader provides user friendly door and vehicle barrier control for areas that demand greater reading distances.

- **Orientated** on the market because of most modern transponder technology
- **Flexible** in use because of supporting ISO 15693 badges
- **Compatible** with most of the existing access control systems
- **Audible and visual feedback** for easy and safe system operation
- **Rugged design** and a tamper switch provide a high level of safety
- **Easy to install** as electronic and antenna are in the same housing
- **Low power** consumption 8 to 30V/DC, 3Watt

PRA5 The compact ISO-Reader



Technical Data

Dimensions:	80 x 80 x 16 mm
Housing:	ABS
Protection type:	IP 65
Operating temperature:	-25°C to +60°C
Reading distance:	up to 5 cm, depending on transponder and environment
Interfaces:	open collector Wiegand, Data/Clock, Magstripe, RS232/485
Power supply:	8 ... 30V/DC, <100mA
Operating frequency:	13,56 MHz
Data formats:	unique number
Tamper protection:	optional

The product conforms to **CE** regulations.