

Idesco readers

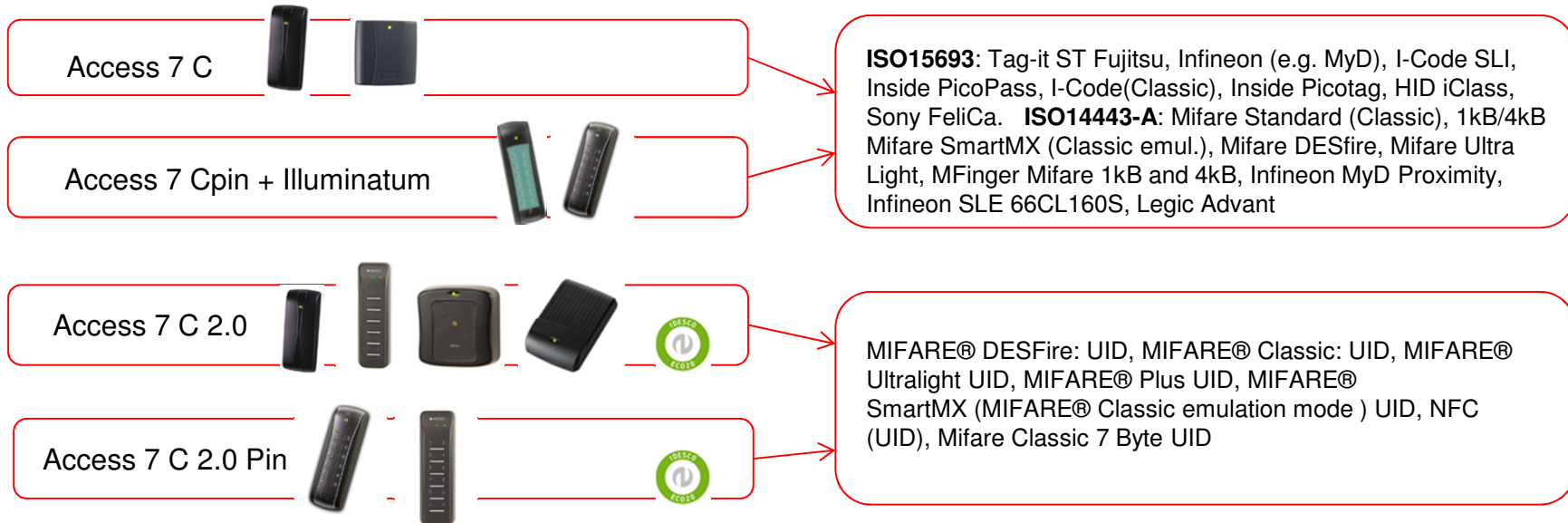
- 125 kHz low frequency readers
- 13,56 MHz UID readers
- 13,56 MHz sector readers
- 13,56 MHz R/W readers
- UHF readers



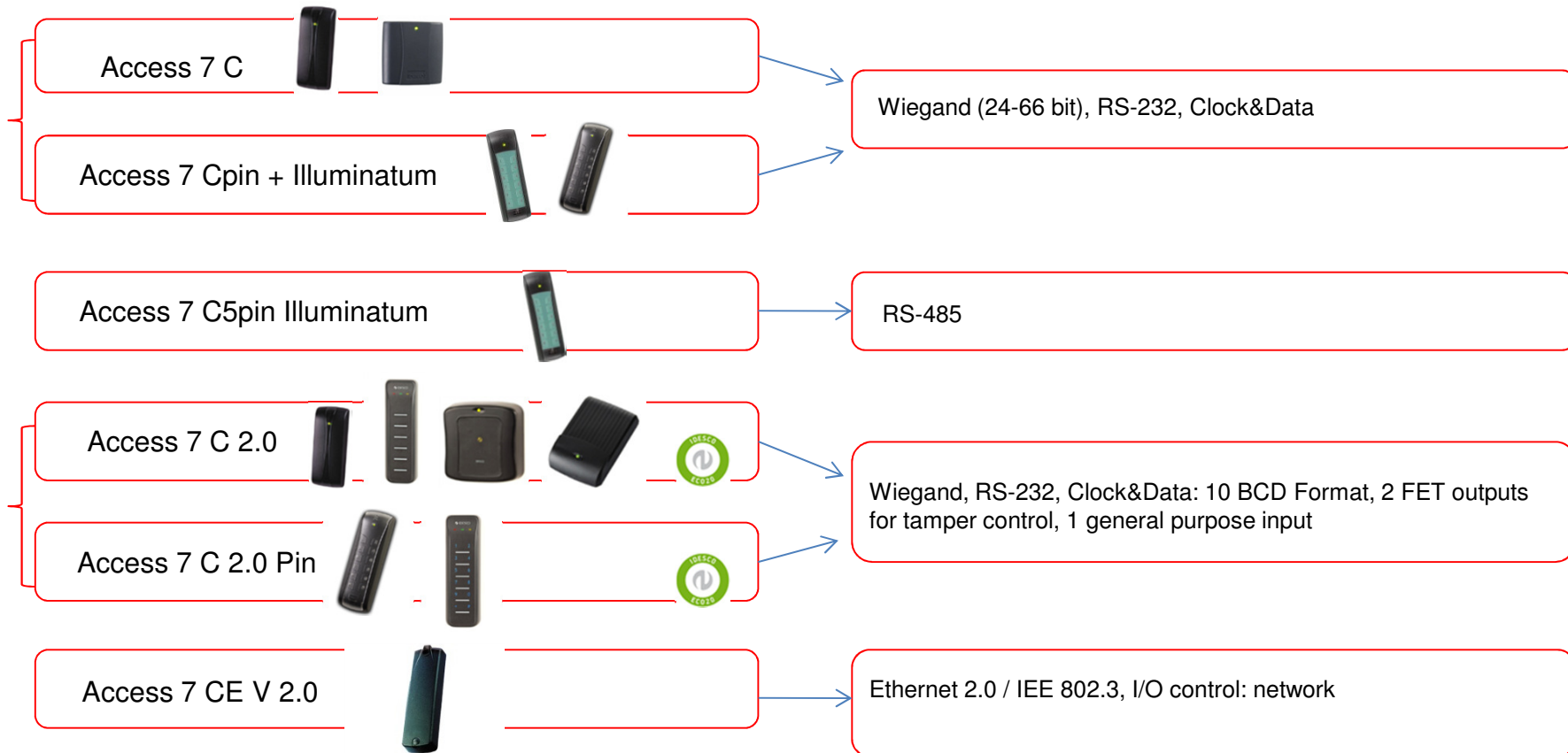
Idesco Access 125 kHz readers: Technologies, interfaces and I/O's



Idesco Access 13,56 MHz UID readers: Technologies



Idesco Access 13,56 MHz UID readers: Interfaces and I/O's



Idesco 13,56 MHz sector readers: Technologies

Access MFinger



MIFARE® Classic: UID + Sectors

Access 8 CM (t) 2.0 + Pin



MIFARE® Classic: UID + Sectors, Mifare Classic 7 Byte UID + sectors, MIFARE® Ultralight UID, MIFARE® Plus UID, MIFARE® SmartMX UID (MIFARE® Classic emulation mode), NFC (UID), MIFARE® DESFire: UID

Access 8 CD 2.0 + CD 2.0 Pin



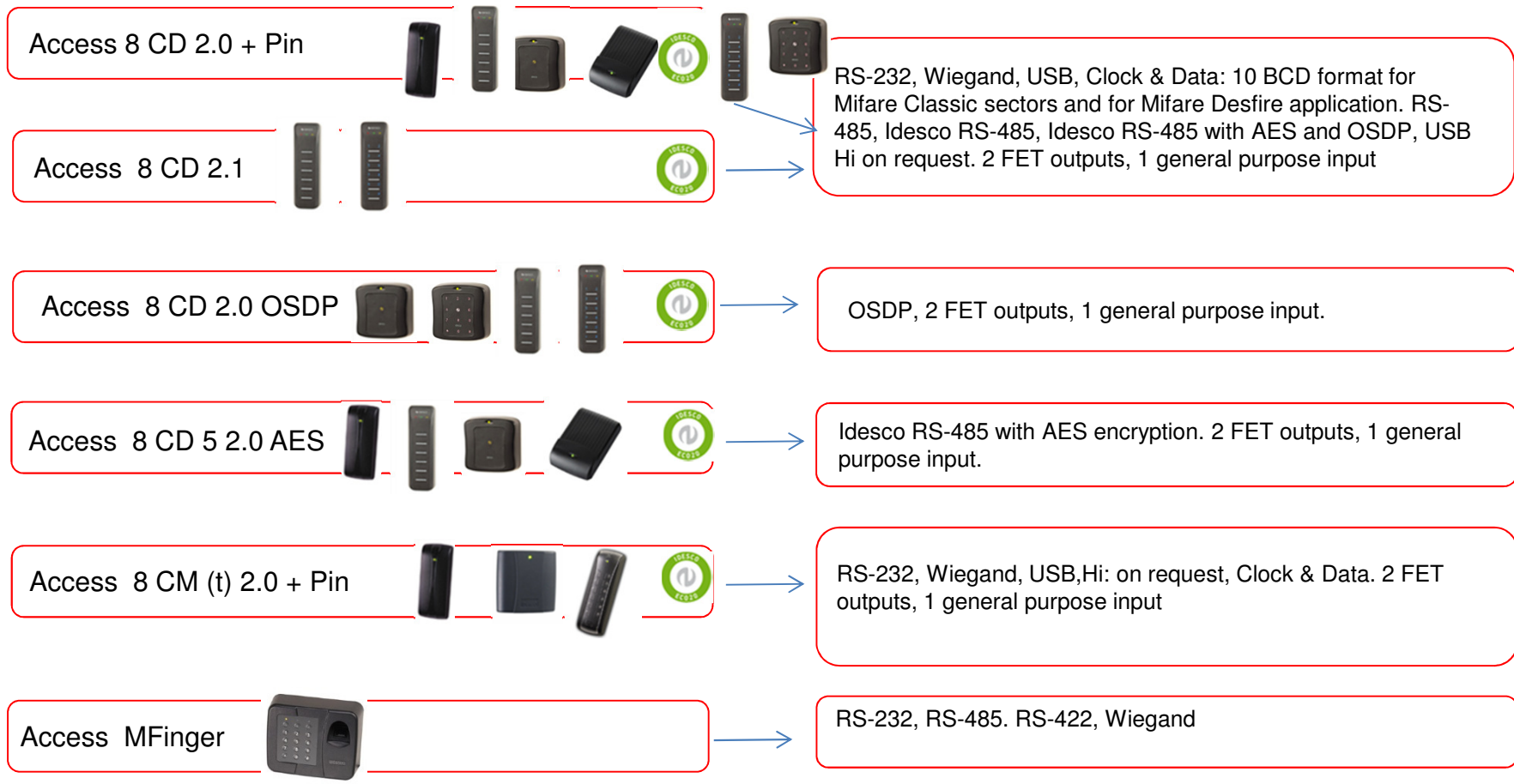
MIFARE® Classic UID + Sectors, MIFARE Classic 7 Byte UID + sectors, MIFARE® MIFARE® Ultralight UID, MIFARE® Plus UID, MIFARE® SmartMX (MIFARE® Classic emulation mode), NFC (UID DESFire UID + Application files)

Access 8 CD 2.1



MIFARE® Classic: UID + Sectors, MIFARE® Ultralight UID,, MIFARE® SmartMX (MIFARE® Classic emulation mode), NFC (UID), Mifare Classic 7 Byte UID + sectors, MIFARE® DESFire: UID + Application files, MIFARE® Plus UID security levels 0-3

Idesco 13,56 MHz sector readers: Interfaces and I/O's



Idesco Access R/W readers: Technologies

Access 9 CD 2.0



R/W: MIFARE® DESFire, MIFARE® Classic, MIFARE Classic 7 Byte UID **R:** MIFARE® Ultralight UID, MIFARE® Plus UID, MIFARE® SmartMX (MIFARE® Classic emulation mode), NFC (UID)

Access 9 CM



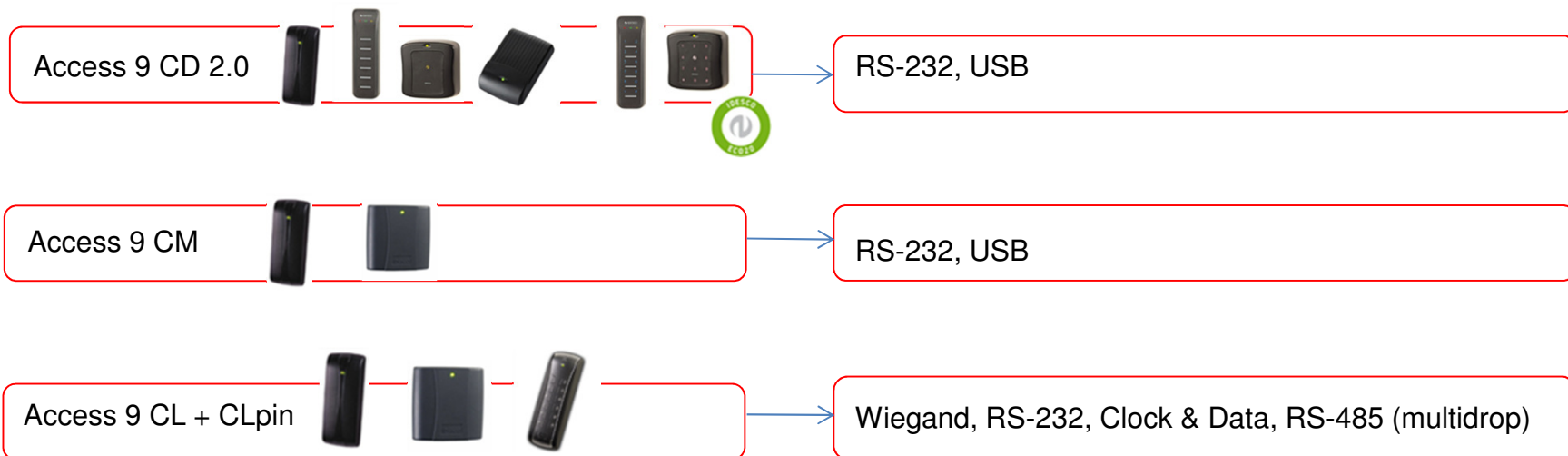
R/W: Mifare Standard (Classic) 1kB/4kB, Mifare SmartMX (Classic emul.)

Access 9 CL + CLpin



R/W: Legic® Advant, Legic® Prime. **R:** Tag-it, ST, Fujitsu, Infineon (e.g. MyD), I-Code SLI, Inside PicoPass, Mifare SmartMX (Classic emul.), Mifare DESfire, Mifare Ultra Light, Infineon MyD Proximity

13,56 MHz R/W readers: Interfaces and I/O's



Idesco EPC readers: Technologies, Interfaces and I/O's

Technologies

Interfaces and outputs

