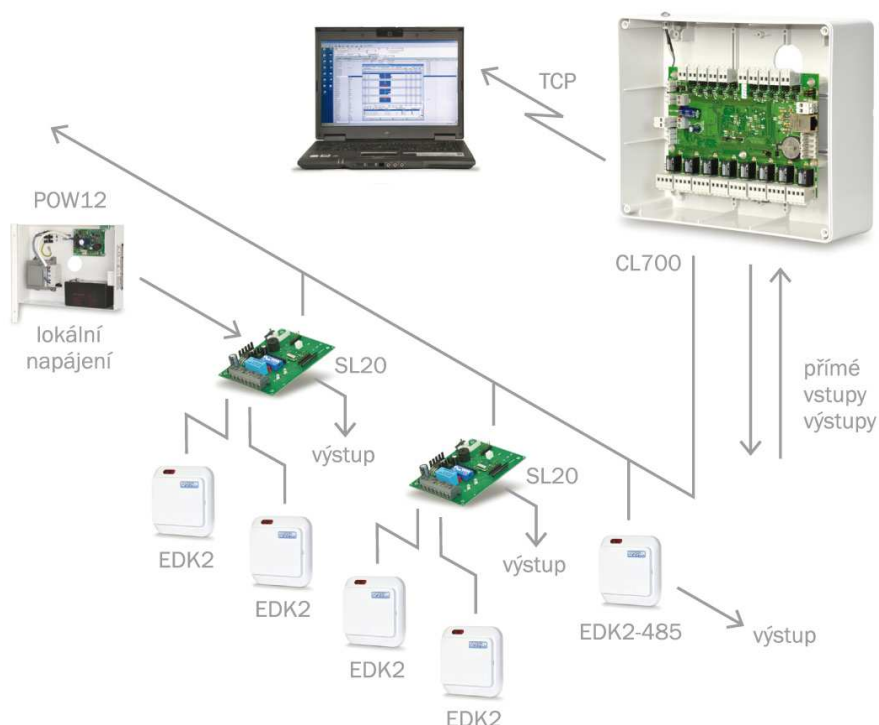# CL700   BUS CONTROL UNIT

Features

→ Connection of up to 32 readers
→ Reader distance up to 1,200 m
→ Diagnostic LED diodes
→ Universal internal relay
→ Inputs for door contacts
→ Inputs for exit buttons
→ Programmable PGM outputs
→ Outputs for EZS control
→ Tamper contact against case opening
→ Both ON-LINE and OFF-LINE operation

Central processing unit for building large scale access systems ■ **Also usable as a controller for minor bus RS485, able to house up to 32 readers** ■ **Doorlock control relays are located in readers or in separate door modules to achieve greater security** ■ **Allows ON-LINE monitoring or remote control for each entry point** ■ **All the configuration is done from PC via LAN network** ■ **Typically used in office buildings with many entrances or hotel access systems** ■ **Works with any ID media according to connected readers.**

Product Code	Description
CL700	Control Unit for 16 readers on RS485 or up to 32 EDK readers via door modules SL20, ETHERNET interface
EDK2B-485	Contactless Reader for connection on RS485 bus, includes internal relay
SL20	Door Module for connection of 2 END readers or 1 WIEGAND reader on RS485 bus, 2 relays, input for door contact, local power supply possible

RS232 / RS485   LAN   R8   WiFi