O CyberLock

Flex II Door Expander

Part Number: FSR-DE01

CAW	Version 9.4 (or newer)
Enterprise	\checkmark
Basic	\checkmark

The Flex II Door Expander connects to a port on a Flex II Controller and is capable of controlling 4 doors. Each door may have multiple inputs and outputs in addition to a Wiegand interface. Connecting one Door Expander to each of the 8 RS-485 ports on a Flex II Controller allows one Controller to control up to 34 doors. Each Door Expander has 4 RS-485 ports to optionally connect Flex II FlashReaders, Flex vaults, or Keyports. Pluggable terminal blocks allow for quick and convenient installation.





Specifications

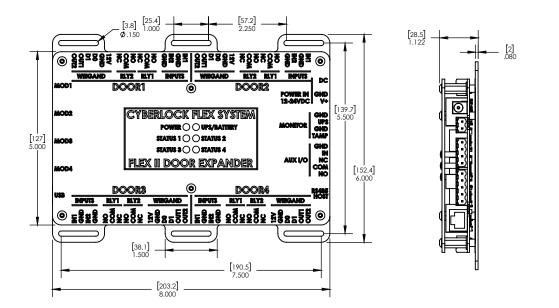
Terminal Blocks

Visual Indicator

RoHS

Compatible Flex Modules

Physical Operating Temperatures Humidity Dimensions Weight Mounting Power Connections Powder Coated Aluminum 32° to 140° F (0° to 60° C) 0 to 90% non-condensing 8.0" L × 6.0" W × 1.1" D (203 mm × 152 mm × 28 mm) 18.4 oz (521 g) 6 mounting tabs, #6 screws recommended From Flex II Controller via RS485 or 12-24 VDC 4 Flex module ports, 4 integrated Wiegand door controllers, auxiliary and monitor terminals, USB Screw type 5.08mm center line, pluggable, AWG 28 - AWG 12 wire 6 LED indicator lights FSR-FR01, FS-CV01, FS-KD01, FS-MP01, FS-RH02, AKG2-01 Compliant with EU 2015/863



Notes: Dimensions in inches (mm) Drawing not to scale Ø indicates diameter