Flex II FlashReader

Part number: FSR-FR01

CAW	Version 9.4 or newer
Enterprise	☑
Basic	☐

The Flex II FlashReader is an input device for the CyberLock Flex II wired access control system It connects to a Flex II Controller or Door Expander to open an electric door strike. A user can gain access by presenting credentials such as RFID cards, or a cell phone using CyberLock's Flash technology. When using Flash technology credentials are presented via a user's smartphone display meaning no app is required and access can be facilitated with a text or email message.

Specifications

Physical	Fiberglass Reinforced Nylon
Operating Temperatures	-40° to 140° F (-40° to 60° C)
Humidity	0 to 100%
Dimensions	4.8'' L x 1.7'' W x 1.14'' D (122 mm x 43 mm x 29 mm)
Weight	4.4 oz (125 g)
Mounting	Flush mount to a surface or single gang box using included mounting bracket, 2X #6 screws recommended
Power	Via RS485, CAT 5 patch cable from Flex II Controller or Door Expander
Connections	RJ45
Credentials	Smartphone enabled Flash Technology, RFID Cards Type A and 15693 formats
Visual Indicator	3 multicolored LED indicator lights
Audio Indicator	Beeper
Ingress Protection	IP66
RoHS	Compliant with EU 2015/863
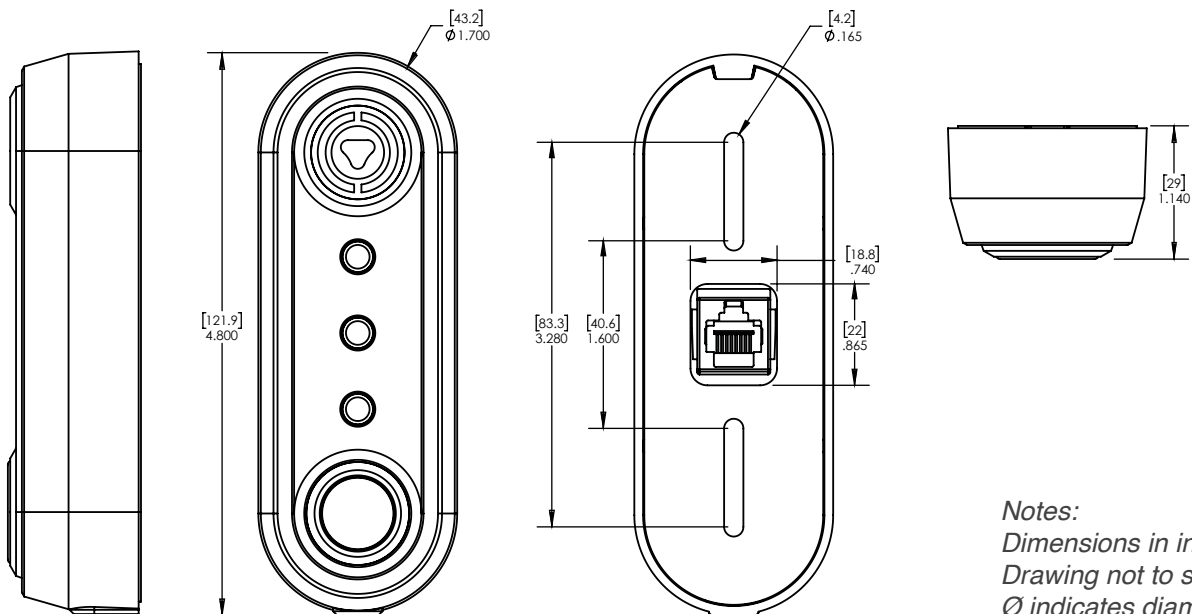
Notes:
Dimensions in inches (mm)
Drawing not to scale
Ø indicates diameter