



COMMUNICATION DEVICES

Authoriser Keypad

Part number: AK-01

Communicators underpin the flexibility of EKA CyberLock. Simple, instant key activation.



Weather Resistant
Suitable for outdoor use



Added Security
Keypad allows for use of PINs

COMMUNICATOR FEATURES

- » Key activity downloads and key permission updates occur simultaneously.
- » Communicator compatibility depends on the key type and version of CyberAudit software installed.
- » Several communicators offer multiple functions, such as charging the key battery or storing unprogrammed key



CyberKey Authoriser Keypad

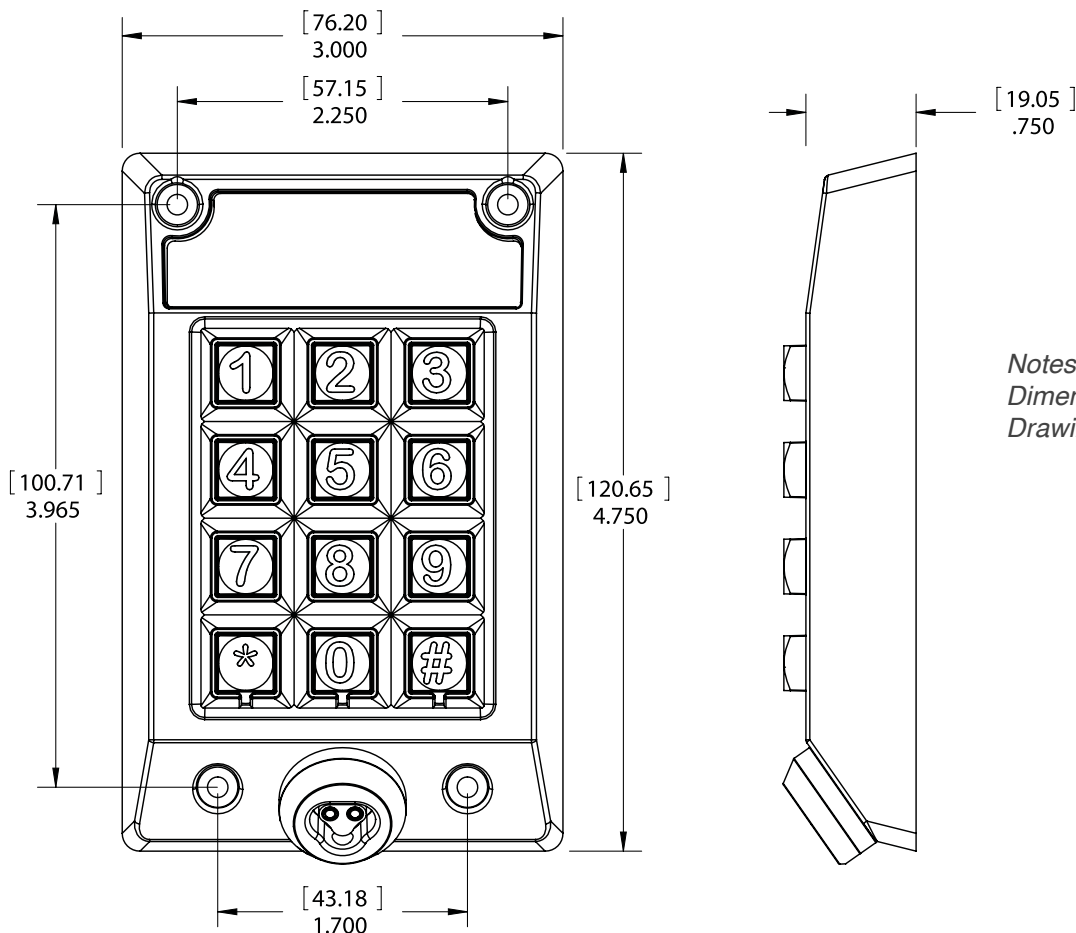
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The CyberKey Authoriser Keypad is part of the CyberKey Authoriser system. It requires a Web Authoriser hub to function. The keypad can be installed indoors or outdoors and includes mounting hardware for a single outlet electrical box.



Specifications

Physical	Grey powder-coated cast aluminum, weather-resistant
Operating Temperatures	0° to 140° F, -17° to 60° C, indoor and outdoor installation
Dimensions	3" W x 4.75" L x .75" D (76.2 mm x 120.7 mm x 24.9 mm)
Weight	6.6 oz. (187.1 g)
Power	Supplied by hub
Connections	RJ-45 for Ethernet patch cable using RS-485
Keypad	Standard metal numeric keypad
Display	LED, 8 characters
Distance from Hub	100 feet maximum Cat 5 Ethernet patch cable
Compatible Keys	CK-IR7C, CK-IR7, CK-RBT, CK-RCG, CK-RXD



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