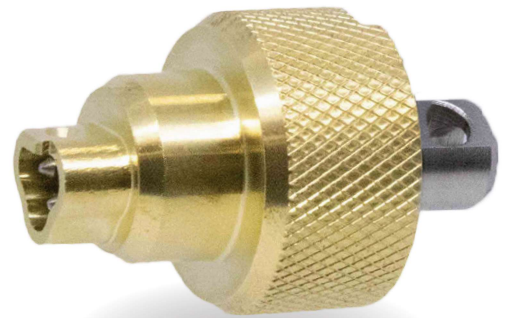® CyberLock

ValidiKey Ring

Designed for the ValidiKey vault line, the ValidiKey Ring allows users to control mechanical keys alongside CyberKey smart keys.

CKVR-KR01

When an approved access number and/or RFID card is used to access the vault, the ValidiKey Ring lights up to inform the user which key to take.

Email notifications can be sent out to administrators when a ValidiKey Ring is not returned within a specified time frame.

Rings are tracked just like CyberKey smart keys. An audit event is created when the key is removed and returned.

- ValidiKey Ring keyrings can be "grouped", meaning copies of mechanical keys may each be attached to a different ValidiKey Ring. This allows multiple people to check out a ValidiKey Ring with a copy of that particular mechanical key.

- The ValidiKey Ring is compatible with the ValidiKey 2 Plus and ValidiKey 20 vault.

ValidiKey Rings light up with green LEDs to show users which one they can access.
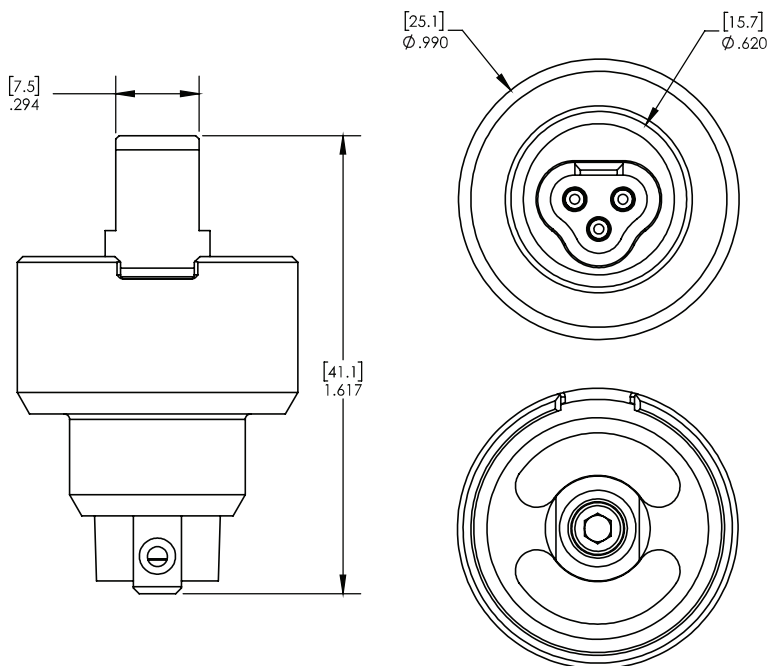
ValidiKey Ring

Part Number: CKVR-KR01

CAW	Version 9.5 *or newer*
Enterprise	☑
Basic	☐

The ValidiKey Ring is designed to allow CyberLock ValidiKey vaults to control mechanical keys alongside CyberKeys. Several mechanical keys can be attached to each ValidiKey Ring. To check out the ValidiKey Ring and its associated mechanical keys a user presents credentials to the vault, such as an approved access number or RFID card. The vault then unlocks and the ValidiKey Ring lights up to inform the user which keyring to take. An audit event is created when the ValidiKey Ring is removed and when it is returned, tracking who took the key. A reminder may be triggered if the ValidiKey Ring is not returned within a specified time.

Specifications

Physical	Brass tip, stainless steel keyring
Operating Temperature	32° to 122° F (0° to 50° C)
Weight	1.31 oz (37 g)
Dimensions	1.6" × 1.0" (41 mm × 25 mm)
Communication	Via keytip
Power	Via keytip
Compatibility	ValidiKey Plus vault and ValidiKey 20 vault
Indicators	Green LEDs
RoHS	Compliant with EU 2015/863

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

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GCO #5057