

# Anchor Lås Padlocks

The drill, attack, and tamper resistant Anchor Lås Padlock pairs a heavy-duty CyberLock cylinder with a hardened steel body, giving organizations the power to extend access control to any locations.

PLTX-01/02KR-DR



## EN12320 Grade 4 Attack Resistant

The padlock body was tested to Grade 4 per EN12320:2012.



## Increased Accountability

A time stamped access is recorded in both the lock and the key.

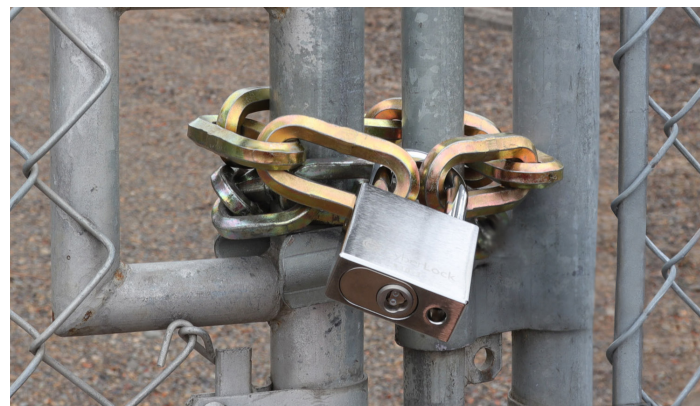


## On-the-Go Access

Quickly schedule and review access with the powerful CyberAudit-Web CyberLock management software.



- Paired with our CLTX-PL5WRD cylinder, the Anchor Las Padlock can be used for everything from storage room lockers to the most remote utility stations.
- Permissions for each lock can be changed effortlessly, enabling precise access control to every entry point.
- Anchor Lås padlocks are key retaining.



## Anchor Lås Padlock

**Part Number:** Gen 1: PLTX-01KR-DR, PLTX-02KR-DR  
Gen 2: PLTX2-01KR-DR, PLTX2-02KR-DR

CyberLock is a key-centric access control system designed to increase security, accountability, and key control. Based on a unique design of electronic lock cylinders and programmable smart keys, CyberLock solves security problems that no other system can.

Quickly schedule and review access with the powerful CyberAudit-Web software. Permissions for each lock and key can be changed effortlessly, enabling precise control over access to every entry point. Email alerts and audit reports keep management informed of each person's activities, including denied access attempts.



### Specifications

<b>Physical</b>	Chrome-plated, hardened-steel padlock body with brass and stainless steel CyberLock cylinder
<b>Operating Temperatures</b>	-40° to 160° F (-40° to 70° C)
<b>Weight</b>	01KR - 25.9 oz (734 g), 02KR - 26.8 oz (760 g)
<b>Power</b>	None, power supplied by key
<b>Compatible Keys</b>	Compatible with all CyberKeys including Bluetooth and Wi-Fi CyberKeys; rechargeable or replaceable battery CyberKey options available.
<b>Audit Capacity</b>	<b>Gen 1:</b> Up to 1,100 open/lock events <b>Gen 2:</b> Up to 6,544 open/lock events
<b>Hardware Features</b>	Padlock body rated Grade 4 per EN12320:2012, drill resistant CyberLock cylinder; attack resistant torque break, tamper resistant security features, no keyway to pick, corrosion resistance tested to Grade 5 per EN16864:2017, key retaining
<b>Electronic Features</b>	Access schedules, delayed entry, multiple key custody, electronic rekeying

