

Generation 2 CyberLock®, Hockey Puck Format Padlock

Part Number: PL2-HP1/PLT2-HP1

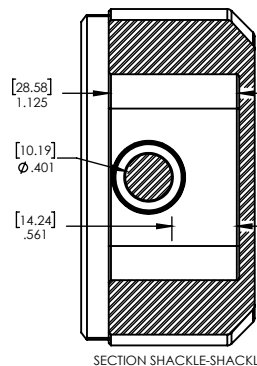
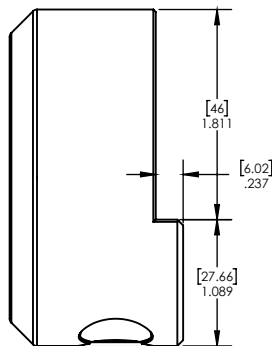
The Generation 2 CyberLock electronic hockey puck padlock is a high-security padlock with AES-256 encryption and a solid stainless steel body and shackle. The lock hasp is completely protected, so it is not vulnerable to bolt cutters when in a locked position. Applications include gates, cages, trucks, cargo bays, and more.

Cylinders include additional protection against the elements for padlock applications. The absence of a conventional keyway means it is not vulnerable to traditional lock picking techniques. The padlock cylinders are powered by CyberKey smart keys and require no power or wiring for installation.



Specifications

Physical	Stainless steel padlock body with brass & stainless steel CyberLock cylinder
Operating Temperatures	-40° to 160° F, -40° to 70° C
Weight	33.8 oz (958 g)
Power	None, power supplied by key
Compatible Keys	Compatible with all CyberKeys including Bluetooth & Wi-Fi CyberKeys; rechargeable or replaceable battery CyberKey options available
Audit Capacity	Up to 6,544 open/lock events
Hardware Features	Drill resistant CyberLock cylinder; attack resistant torque break, optional tamper resistant security features, sealed keyway, concealed shackle
Electronic Features	Access schedules, delayed entry, multiple key custody, electronic rekeying



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

