



		Entry Level	Enterprise Level	Professional Series
* Physically blocks access to any unused USB port		✓	✓	✓
* Each key only works with a lock of a specific color		✓	✓	
* Retractable head for key blade protection			✓	✓
* 200 hours of LED light for low visibility work areas			✓	✓
* High strength metal alloy used to prevent key damage and allow for thinner blades			✓	✓
* Keys feature a unique serialized pattern				✓
* Numerous key patterns with strict key controls				✓
* Single key solution: One key controls multiple locking solutions				✓
<u>I/O Port</u>	<u>Device</u>			
USB Type A Port	<b>USB Port Lock</b> - Locks any open or unused USB ports	✓	✓	✓
USB Type B Port	<b>USB Type B Port Lock</b> - Locks any open or unused Type B ports		✓	✓
USB Type C Port	<b>USB Type C Lock</b> - Locks any open or unused Type C ports			✓
USB Type A Port	<b>Link On</b> - Locking USB memory stick			✓
USB Type A Port	<b>Secure Kit</b> - Secured USB flash drive			✓
USB Peripheral Device	<b>Link Lock</b> - Used to tether USB peripheral devices to equipment			✓
USB Peripheral Device	<b>Link Lock Hub</b> - Serves as a secure USB hub for attached USB devices			✓
RJ45 Port	<b>Lan Cable Lock</b> - Prevent removal of network cable			✓
RJ45 Port	<b>Network Port Lock Plus</b> - Used to lock open or unused RJ45 ports			✓
Serial Port	<b>DB9 Serial Port Lock</b> - Prevent access to unused ports		✓	✓
Serial Port	<b>DB25 Port Lock</b> - Prevent access to unused port		✓	✓
DVI Port	<b>DVI Port Lock</b> - Prevent access to unused port		✓	✓
Network Ports	<b>Network Module Lock 4 Port</b> - Prevent unauthorized access		✓	✓
Network Ports	<b>Network Module Lock 8 Port</b> - Prevent unauthorized access		✓	✓
Network Ports	<b>Network Module Lock 12 Port</b> - Prevent unauthorized access		✓	✓
SD Ports	<b>SD Port Lock</b> - Locks any open or unused SD ports		✓	✓
HDMI Ports	<b>HDMI Port Lock</b> - Locks any open or unused HDMI ports		✓	✓
E-Sata Ports	<b>E-SATA Port Lock</b> - Locks any open or unused E-SATA ports		✓	✓
CF Port	<b>CF Port Lock</b> - Locks any open or unused Compact flash card ports		✓	✓
Disc Drives	<b>ODD Lock</b> - Prevent unauthorized access to optical disc drives			✓
Fiber Port	<b>Fiber Optic Module</b> - Prevent unauthorized access			✓