

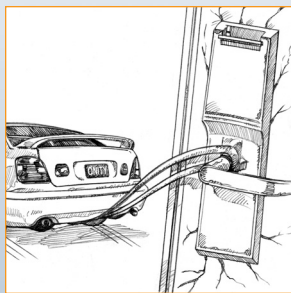


A UTC Fire & Security Company

Onity Electronic Locking Solution Achieves Prestigious ANSI/BHMA Certification

Onity raises the bar of quality in the security industry, as their Integra3 electronic lock passes the rigorous testing procedures necessary to become BHMA Certified®.

Onity, the leading global provider of electronic control and security solutions is offering commercial locking solutions that have been certified as compliant with the Builders Hardware Manufacturers Association (BHMA)/American National Standard Institute (ANSI) A156.25 grade 1 standard for electrified locking devices. This prestigious certification has been achieved by the Onity Integra3 electronic lock model, which is specifically designed for education, military, government and other commercial applications.



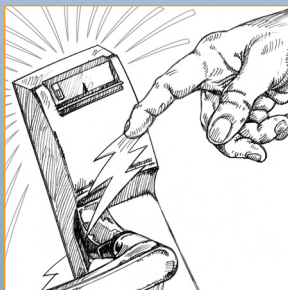
SECURITY

Escutcheon Tension Test
Withstands at least 3600 lbs. of force pulling on the lock, without pulling the escutcheon away from the door surface.



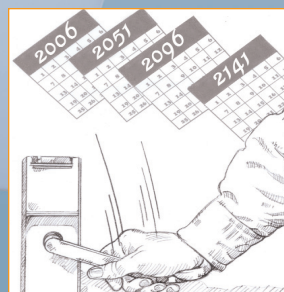
TAMPER RESISTANCE

Escutcheon Impact Test
Withstands at least 10 blows with up to 75 lbs. of blunt force, without compromising the security of the lock.



SHOCK RESISTANCE

Electrostatic Shock Test
Withstands up to 20,000 volts of static electricity applied to the lock escutcheon, without affecting lock operation.



LIFE EXPECTANCY

Lock Cycle test
Endures up to 1 million openings, representing an expected life cycle of at least 135 years with average commercial use of 20 openings daily.

We put you in control.

As the world's leading provider of electronic facility management solutions, Onity has the power to put you in control of your operations – from managing your facilities' security with electronic locks and safes, to reining in energy costs with our advanced energy management solutions. Take control today. Call us toll-free at 1-866-86-Onity.

