



SteriGuard Anti-Microbial Wiring Devices provide excellent protection against the growth of microbes on all surfaces. Independent testing proves the ability of these devices to inhibit the growth of Escherichia coli, Gram (-) and Staphylococcus aureus, Gram (+) providing long lasting benefits to manufacturers beyond conventional cleaning methods. SteriGuard provides a cost-effective way to add additional safety precautions and unequalled assurance that every feasible step has been taken in the interest of consumer protection.

## Features & Benefits

UL and CSA Listed

NSF (National Sanitation Foundation) Certified

Patent Pending

Anti-microbial Additives Embedded in polymer and inhibits Growth of Bacteria, Molds, Mildews and Fungi

Anti-microbial Additive Resistant to Scuffing and Cleaning

Escherichia (E.Coli): - Log reduction greater than 4.8, reduced surface bacteria by greater than 99.99%

Staphylococcus (Staph), MRSA: - Log Reduction greater than 4.3, reduces surface bacteria by greater than 99.97%

Salmonella : Log Reduction Greater Than 3.6, reduces surface bacteria by Greater Than 99.97%

RoHS Compliant (Non-Halogenated)

Independently tested and Certified to JIS Z2801 standards

Resistant to High Pressure Hose-down applications

Tongue & Groove Environmental Sealing

Keyed Body and Cover for Alignment

NEMA Type 4, 4x, 6, 6P and IP67 Protection

SteriGuard: Anti-microbial Wiring Devices are ideal for a wide range of applications including food and beverage preparation, procession, & packaging: agriculture, pharmaceutical, and health care.

## Specifications

### General Info

Product Line	Pass & Seymour	Color	Yellow
Country Of Origin	United States	Standard	UL Listed, CSA Listed

### Technical Information

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Amperage

30 A

Environmental Conditions

Moisture Resistance NEMA 4, 4X,  
12, 6, 6P/IP65, 66, 67 (Plug &  
Connector only) Flammability  
UL94V0 (boxes & wiring device  
interiors) Operating Temperature -  
40°C (without impact) to +60°C  
continuous UV resistance All  
exposed materials are UV stabilized

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