



Cleanability is a critical factor for all components within a hygienically designed facility. Now more than ever, facilities see the value of investing in intelligent design and following best practices in hygiene: 304 stainless steel where possible, minimal small gaps that could harbor contaminants and minimize flat surfaces.

Hubbell's stainless steel products are designed to support these requirements and withstand harsh industrial environments with exposure to water, chemicals, oils and frequent washdowns typically found in applications such as food and chemical processing, pharmaceutical manufacturing, and water treatment facilities.



 **Enhanced Productivity**

Install devices that can withstand harsh washdown procedures, clean easily and stay clean

 **Maintain Social Distancing**

Visually confirm voltage presence from a distance, without having to touch the disconnect

 **Increased Intelligence**

Follow best practices in hygienic design:

*"Standardize on 304 stainless steel cabinets..."*

*"Horizontal surfaces should be minimized or avoided by installing a sloped roof..."*<sup>\*\*</sup>

H.L.M. Lelieveld, M.A. Mostert & J. Holah, Handbook of Hygiene Control in the Food Industry (Woodhead Publishing in Food Science and Technology)





**Enhance Productivity**  
 inSIGHT™ disconnects visually confirm the presence of voltage, reducing movement required by personnel.

**Maintain Social Distancing**  
 Provides a secondary visual verification of isolation of power to the load, increasing safety and reducing potential injury.



**Enhance Productivity**  
 15° sloped top design minimizes places for bacteria, supporting the efforts of cleaning crews to ensure a safe, clean facility.

Sloped top versions available **pre-drilled** with two 3/4" bottom feed holes and stainless steel conduit hubs factory installed, significantly reducing installation time.

**MotorQuick®**

Spare motors can be pre-wired with a Linkosity® inlet and tested for rotation prior to critical failure. This plug and play functionality minimizes downtime and number of individuals needed in the area to accomplish.



**Jog Switch**

Motor disconnects with a preinstalled jog switch help maintain social distancing by having point of use communication back to the PLC, eliminating unnecessary movement while troubleshooting.



**Kellems® Wire Management**

Engineered for use in sanitary sensitive applications to withstand heavy-duty washdown procedures used in food and beverage, pharmaceutical and other abusive environments.



**Stainless Steel Cord Reels**

Increase productivity by removing trip hazards and providing easy access to power at all locations.



**Stainless Steel Back Boxes**

Sleek and modern design with minimal gaps. 4X and IP69k environmental rating was designed to get clean and stay clean.



**Stainless Steel Weatherproof Flip Covers**

Consistent with hygienic design, it is cast in 316 stainless steel and boasts the market's only 4X water ingress protection.



**Advantage™ Series Pin and Sleeve Devices**

Switch-rated IEC pin and sleeve is the ultimate in safety and rated as a motor disconnect. Easily mounts to stainless steel back boxes to provide NEMA 4x, 12 and IP69k rating.



To learn more about stainless steel in hygienic design, please visit our website.

**Online Resources**

The Hubbell Wiring Device-Kellems website offers fast and convenient information through our online catalog, technical support, videos and more. Visit [www.hubbell.com/wiringdevice-kellems/en](http://www.hubbell.com/wiringdevice-kellems/en).

**Literature Support**

Hubbell offers an extensive literature library for product support. Downloadable PDFs are available online.

