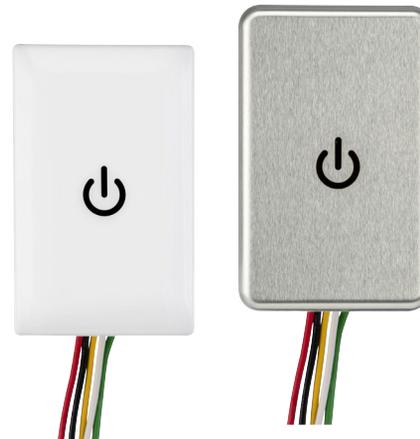




Features and Benefits

Sealed ScrubSwitch devices are the first switches designed to withstand the rigors of medical cleaning solutions and elevated sanitizing schedules for high touch surfaces. Proximity sensing technology allows a simple tap on or off, like a phone. However, skin contact isn't required, so it works with a latex gloved hand, or an elbow in a shirt sleeve. Helps reduce the transmission of viruses and bacteria.

- 100% sealed against liquids, 3R rated
- Installs in a standard electrical box
- 8A, 120/277Vac, Single pole and 3-way capable
- Tested for aggressive cleaning with: Bleach, Hydrogen peroxide, Alcohol/Quat, Phenols



1-Gang and 2-Gang ScrubSwitch Proximity Tap Sealed Switches

Description		Catalog Number
Proximity tap switch, single gang.	With stainless steel plate with ABS antimicrobial plastic plate, white base module only, plate sold separately.	WSS1277SS WSS1277PW WSS1277
Proximity tap switch, 2 gang.	With ABS antimicrobial plastic plate, white.	WSS2277PW

Note: All units can be used as SP, 3 & 4-way, additional ScrubSwitch devices need to be used. Do not use a mechanical switch.

1-Gang and 2-Gang ScrubSwitch Covers

Description		Catalog Number
Cover plate, single gang.	Stainless steel plate ABS antimicrobial plastic plate, white.	WSS1SS WSS1PW
Cover plate, 2 gang.	ABS antimicrobial plastic plate, white.	WSS2PW

Note: Cover plates available in red; consult factory.



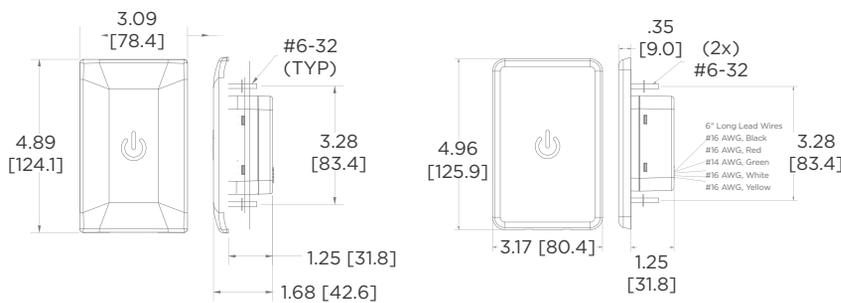
WSS1277PW



WSS1277SS

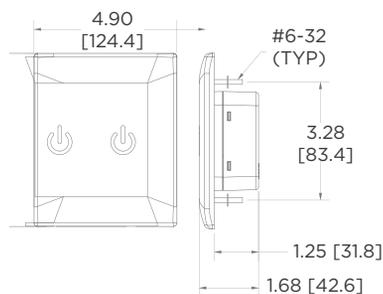


WSS2277PW



WSS1277PW—White ABS plastic plate

WSS1277SS—Stainless steel plate



WSS2277PW—White ABS plastic plate

Dimensions in Inches (mm)