WCW**AV**

SINGLE-GANG STAINLESS STEEL FACEPLATES

Brushed stainless steel faceplates allow mounting any combination of keystone jacks and multimedia modules. These faceplates allow for flush mounting of jacks and for a clean appearance. Stainless steel faceplates are ideal for use in environments that require greater durability and a sanitary, easy-to-clean solution.

FEATURES
• SAE-304 equivalent brushed stainless steel
• High-impact thermoplastic, UL94V-0 fire-retardant
• Flush mounting of jacks
• 1-, 2-, 3-, 4-, and 6-port versions
• W: 70 mm (2.75 in), H: 114 mm (4.5 in), screw spacing: 83 mm (3,28)
• Ideal for environments requiring durability and a sanitary, easy-to-clean solution

CONSTRUCTION
• Plate: stainless steel, JIS SUS 304 (equivalent to EN 1.4301, SAE 304, UNS 30400)
• Mounting posts: high impact thermoplastic, UL94V-0 fire-retardant

OVERALL DIMENSIONS
• W: 69.9 mm (2.75 in), H:114.3 mm (4.50 in)

MOUNTING DIMENSIONS
• Mounting screw holes distance: 83.3 mm (3.28 in)

KEYSTONE MODULE MOUNTING DIMENSIONS
• Mounting dimensions: standard keystone footprint
• Panel opening: 14.7 mm (0.579 in) × 19.30 mm (0.760 in)

ENVIRONMENTAL
• Operating temperature: -10 °C to +60 °C (-14 °F to 140 °F)

PROVIDED BY OUR VALUED PARTNER • **SIGNAMAX**™
CONNECTIVITY SYSTEMS

All specifications referenced are nominal measurements unless otherwise noted.

WINDY CITY WIRE® · **T** 800.379.1191 · **windycitywire.com** ·