Keystone Stainless Steel Faceplates

KEY FEATURES

- 1–2–3–4–6–8–12 port sizes
- Single and double gang formats
- Designs with and without labeling windows
- Brushed stainless steel – ideal for environments requiring durable and a sanitary, easy to clean solution
- Straight and 45 degree keystone module mounting

Single Gang Stainless Steel Faceplates

PART NUMBER	DESCRIPTION
SSKF-1	1-Port Single Gang Stainless Steel Faceplate
SSKF-2	2-Port Single Gang Stainless Steel Faceplate
SSKF-3	3-Port Single Gang Stainless Steel Faceplate
SSKF-4	4-Port Single Gang Stainless Steel Faceplate
SSKF-6	6-Port Single Gang Stainless Steel Faceplate

Single Gang Stainless Steel Faceplates with labeling Windows

PART NUMBER	DESCRIPTION
SSKFL-1	1-Port Single Gang Stainless Steel Faceplate with Labeling Windows
SSKFL-2	2-Port Single Gang Stainless Steel Faceplate with Labeling Windows
SSKFL-3	3-Port Single Gang Stainless Steel Faceplate with Labeling Windows
SSKFL-4	4-Port Single Gang Stainless Steel Faceplate with Labeling Windows
SSKFL-6	6-Port Single Gang Stainless Steel Faceplate with Labeling Windows
SSKFLA-4	4-Port Single Gang Stainless Steel Angled Faceplate with Labeling Windows

Double Gang Stainless Steel Faceplates

PART NUMBER	DESCRIPTION
DSKF-8	8-Port Double Gang Stainless Steel Keystone Faceplate
DSKF-12	12-Port Double Gang Stainless Steel Keystone Faceplate
DSKFLA-8	8-Port Double Gang Stainless Steel Angled Faceplate with Labeling Windows

Keystone Wall Mount Phone Plate

PART NUMBER	DESCRIPTION
SSKF-1P	1-Port Stainless Steel Keystone Wall Mount Phone Plate

SPECIFICATIONS

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

Single gang:	W 69.9 mm	H 114.3 mm
	W 2.75 in	H 4.50 in
Double gang:	W 116.8 mm	H 114.3 mm
	W 4.60 in	H 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: W 14.7 mm (0.579 in) H 19.30 mm (0.760 in)

ENVIRONMENTAL

Operating temperature: -10 °C– +60 °C (-14 °F –140 °F)

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