

KEYWERKS™ STAINLESS STEEL FACEPLATES

PDS-0049



DESCRIPTION

KEYWERKS™ single & double gang Stainless Steel Faceplates are compatible with all KEYWERKS Keystone jacks, KEYWERKS multimedia connectors, and any other connector with a standard Keystone footprint.

They are available in single gang and double gang and can accept up to 6 connectors. KEYWERKS Stainless Steel Faceplates offer the flexibility to be installed either on a standard electric box or directly onto the wall.

FEATURES and BENEFITS

- Compatible with KEYWERKS Keystone jacks, KEYWERKS multimedia connectors, or any other connector with a Keystone footprint
- Single gang available in 1, 2, 4 and 6 ports version
- Double gang available in 4 and 6 ports version
- Quick and easy installation

APPLICATIONS

- Telecommunications room
- Work area
- Equipment room
- Multimedia applications

ORDERING INFORMATION

Part Number	Description	
WW000220	Single gang	KEYWERKS Stainless Steel Faceplate, 1 port
WW000221		KEYWERKS Stainless Steel Faceplate, 2 ports
WW000222		KEYWERKS Stainless Steel Faceplate, 4 ports
WW000223		KEYWERKS Stainless Steel Faceplate, 6 ports
WW000230	Double gang	KEYWERKS Stainless Steel Faceplate, 4 ports
WW000231		KEYWERKS Stainless Steel Faceplate, 6 ports

INCLUDED

Description
Philips screws 6-32, instruction manual.

PHYSICAL SPECIFICATIONS

Parameter	Value
Faceplate Material	Stainless steel Grade 304
Jack Shelf Material	High impact UL 94V-0 ABS thermoplastic
Dimensions Single Gang Faceplate	69.85 mm (2.75 in) x 115.06 mm (4.53 in)
Dimensions Double Gang Faceplate	116.84 mm (4.60 in) x 115.06 mm (4.53 in)

MECHANICAL SPECIFICATIONS

Parameter	Value
Storage Temperature	-40° C (-40° F) ~ 65° C (149° F)
Installation Temperature	-40° C (-40° F) ~ 125° C (257° F)

STANDARDS COMPLIANCE

RoHS
Compliant to the directive on Restriction of Hazardous Substances.

UL 94V-0
Tests for Flammability of Plastic Materials for Parts in Devices and appliances.