

KEYWERKS™ STANDARD FACEPLATES

PDS-0040



DESCRIPTION

KEYWERKS™ standard faceplates are compatible with all KEYWERKS keystone jacks, multimedia connectors, and any other connector with a standard Keystone footprint. They are available in single and double gang and accept up to 6, 8, or 12 connectors respectively. The KEYWERKS standard faceplates can be installed on a standard electric box, KEYWERKS surface-mount back-box or directly onto the wall.

FEATURES and BENEFITS

- Compatible with KEYWERKS Keystone RJ45 modules, multimedia connectors, and any other connector with a standard Keystone footprint
- Double gang faceplates available in 6, 8, and 12-port version
- Single gang faceplates available in 1, 2, 4, and 6-port version
- Quick and easy installation
- Flush mount design
- Custom Colors available on request

APPLICATIONS

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

ORDERING INFORMATION

Description		Color	Part Number
Single Gang	blank	White	WW000600
	1 port		WW000054
	2 ports		WW000044
	3 ports		WW000056
	4 ports		WW000045
	6 ports		WW000046
Double Gang	blank	White	WW000610
	6 ports		WW000047
	12 ports		WW000048
Single Gang	blank	Almond	WW000601
	1 port		WW000055
	2 ports		WW000049
	3 ports		WW000057
	4 ports		WW000050
	6 ports		WW000051
Double Gang	blank	Almond	WW000611
	6 ports		WW000052
	12 ports		WW000053

PACKAGING and SHIPPING

Description
Clear poly bag, 1 unit per bag.

INCLUDED

Description
6-32 Philips screws, instruction manual.

PHYSICAL SPECIFICATIONS

Parameter	Value
Plastic 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	115.82 mm (4.56 in) x 115.06 mm (4.53 in)

MECHANICAL SPECIFICATIONS

Parameter	Value
Operating Temperature	-40° C (-40° F) ~ 65° C (149° F)
Storage Temperature	-40° C (-40° F) ~ 85° C (257° F)
Installation Temperature	-20° C (-4° F) ~ 40° C (104° F)

STANDARDS COMPLIANCE

UL Listed

Communications-Circuit Accessories (Canada & USA)

UL 94

Tests for Flammability of Plastic Material for Parts in Devices and Appliances

RoHS

Directive on Restriction of Hazardous Substances