4164x-0AW

Antimicrobial Treated QuickPort® Decora® Multimedia Inserts

APPLICATION

Decora inserts accept all QuickPort snap-in modules, and are used to support voice, data, audio, and video applications in NEMA openings where a Decora-brand look is desired. Antimicrobial treated inserts from Leviton are both clean and tough. The antimicrobial additive helps keep the product surface clean, and extends the service life of the product when coupled with a regular cleaning routine. The inserts are available in white material.

SPECIFICATION

The antimicrobial treated QuickPort Decora Inserts shall be field-configurable true Decora insert compatible with standard NEMA openings. The insert shall provide 1, 2, 3, 4, or 6 ports which are field configurable with a variety of QuickPort connectors. The insert shall be constructed of high-impact, fire-retardant white plastic rated UL 94V-0. The plastic material used shall include an EPA registered antimicrobial additive to protect the insert from deterioration caused by mold, mildew, fungi and other odor-causing bacteria. The material has been tested to ISO 22196:2011. The insert shall be cULus Listed, and compliant with ANSI/TIA-568 series.

FEATURES

- Mounts flush with Decora wallplates
- True Decora-brand design matches Leviton antimicrobial treated Decora rocker switches and electrical products
- Fits within minimum NEMA openings
- High port density options
- Inserts accept all QuickPort connectors
- Antimicrobial additive helps protect the insert from the growth of odor-causing bacteria, mold, mildew and fungi in between routine cleanings
- Can be combined with other Leviton antimicrobial treated products for a complete Decora-brand aesthetic

DESIGN CONSIDERATIONS

- Use where a Decora look and flush-mounting are important
- Fits locations where a Decora opening exists
- Available in 1-, 2-, 3-, 4-, and 6-port options
- If ganged with electrical devices a barrier box must be used

STANDARDS & REGULATIONS

- cULus Listed (UL 1863)
- ANSI/TIA-568 series
- JIS Z 2801/ISO 22196

MECHANICAL SPECIFICATIONS

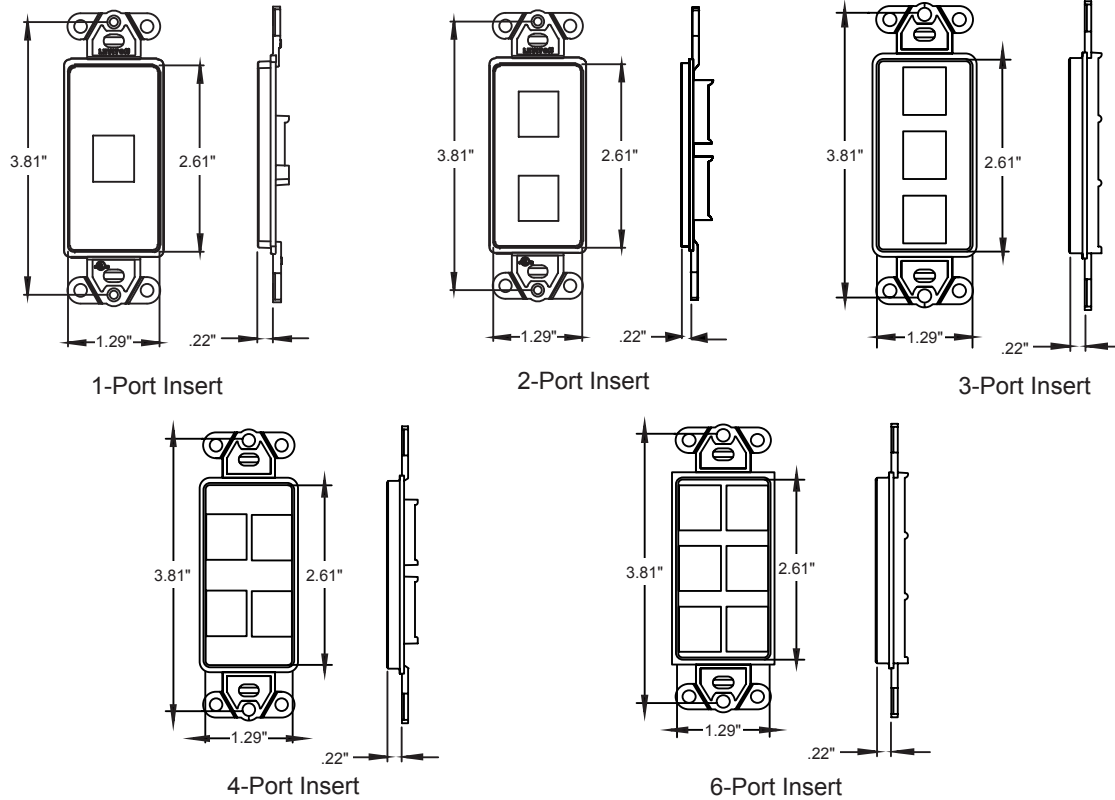|	
Dimensions:	See page two
Materials:	High-impact, fire-retardant plastic rated UL 94V-0, with antimicrobial additive
Capacity:	Available in 1-, 2-, 3-, 4-, and 6-port configurations

COUNTRY OF ORIGIN

Mexico

WARRANTY INFORMATION

For Leviton product warranties, go to leviton.com/ns/warranty

1-Port Insert

2-Port Insert

3-Port Insert

4-Port Insert

6-Port Insert

PART NUMBERS	
Description	**White**
QuickPort® Decora® Multimedia Insert, 1 Port (antimicrobial treated)	41641-0AW
QuickPort Decora Multimedia Insert, 2 Ports (antimicrobial treated)	41642-0AW
QuickPort Decora Multimedia Insert, 3 Ports (antimicrobial treated)	41643-0AW
QuickPort Decora Multimedia Insert, 4 Ports (antimicrobial treated)	41644-0AW †
QuickPort Decora Multimedia Insert, 6 Ports (antimicrobial treated)	41646-0AW †

COMPATIBLE DECORA ANTIMICROBIAL TREATED WALLPLATES*	
1-Gang Decora Wallplate, White (antimicrobial treated)	80401-2AW
2-Gang Decora Wallplate, White (antimicrobial treated)	80409-2AW
3-Gang Decora Wallplate, White (antimicrobial treated)	80411-2AW
1-Gang Decora Wallplate, Stainless (antimicrobial treated)	84401-A40
2-Gang Decora Wallplate, Stainless (antimicrobial treated)	84409-A40
1-Gang EMERGENCY Decora Wallplate, Stainless (antimicrobial treated)	84401-E4A

Note: The above products contain an antimicrobial additive to protect the wallplate and insert from deterioration caused by mold, mildew, fungi and other odor-causing bacteria. †Lead times may apply.
*Contact Leviton customer service for ordering assistance.

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