

## 3-GANG PoE WALL STATION DESKTOP CONSOLETTA



Models shown: 1. PWWSI NPOE Station mounted in PWACC WSDT Desktop Consolette; PWWSI Inserts available separately

### WARRANTY

3-year limited warranty. Complete warranty terms located at: <https://www.acuitybrands.com/support/warranty>

### NOTE

Actual performance may differ as a result of end-user environment and application. Specifications subject to change without notice.

### OVERVIEW

The 3-Gang PoE Desktop Consolette makes it easy to integrate Vignette and NSB Wall Stations into systems where the station must remain portable or non-permanently mounted.

Perfect for desktop use, the consolette features non-slip rubber feet and viewing angle adjustment via the side knobs.

The consolette is simple to set up: connect the RJ45 pass-through cable to the jack on the rear of the unit, mount the device via the mounting plate & screws, and attach the faceplate.

### FEATURES

- Tough, powdercoated steel construction
- RJ45 etherCON/PoE Port
- ISO M4 Camera mount hole in base
- VESA D75mm mounting pattern holes in base
- North American standard 3-gang 6-32 threaded mounting holes
- Locking knobs for adjusting viewing angle
- Nonslip rubber feet
- Matte black finish
- Ideal companion for Pathway Vignette or NSB Wall Station Inserts (PWWSI NPOE or PWWSI VPOE)
- Also available for PWCHOREO WM Architectural Controller (PWACC CHORDT)

## ORDERING INFORMATION

PWACC		EXAMPLE: PWACC WSDT	
Series		Model	
PWACC	Pathway Accessory	WSDT	Pathway Accessory, 3-Gang PoE Desktop Consolette

### Accessories

PWFP G3 [BL/SS/WH] Faceplate, 3 Gang, [Black/Stainless Steel/White]

## SPECIFICATIONS

### Electrical

**Input Ratings** RJ45 etherCON / PoE Input (Pass through)

### Mechanical

**Dimensions** 7.7" W x 6" H x 4.5" D (196mm W x 152mm H x 114mm D) [approximate; height and depth will vary with viewing angle]

**Weight** 1.875 lbs (0.85 kg)

## PART NUMBER CROSS-REFERENCE

PREVIOUS	NEW	
Part Number	Catalog Number	Description
0700-7905	PWACC WSDT	Pathway Accessory, 3-Gang PoE Desktop Consolette

## DIMENSIONS

