

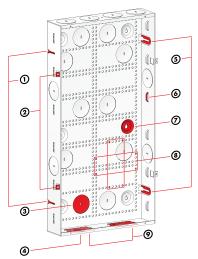
# Enclosures

## Home Networking Enclosure





#### **Features**



- 1 Slotted Screw Mounts
- 2 Flush Mounting Tabs
- 3 2.5" Keyed Cable Knock-outs
- **4** 1.5" Inset Keyed Cable Knock-outs
- 5 Flexible Mounting Tabs
- 6 Cable Tie Loops
- 7 Recessed Screw Mounts
- **8** Vertical & Horizontal Hole Pattern
- 9 Dual Keyed Outlet Knock-outs (only 1 knock-out on 14" models)

## **Product Description**

The SOHO Access<sup>TM</sup> Enclosures provide a fast, flexible, and clean distribution management solution for voice, data, video, and audio connections. Available in 14", 21", 28", and 42" heights these feature-rich, ruggedized enclosures are designed to be either flush mounted between sixteen inch centered studs or surface mounted via recessed mounting holes. The SOHO Access<sup>TM</sup> Enclosures also offer numerous cable entry knock-outs, a vertical and horizontal mounting hole pattern, and multiple cable tie attachment points offering better, cleaner cable management. All of our enclosures are UL listed for security alarm and fire signalling\* applications. Each enclosure ships with one of three cover options; the solid Panel Cover, the solid Door Cover, or the Vented Door Cover. Both door covers provide a knock-out for a security lock.

## **Specifications**

n .						
Di	m	ei	ารเ	0	n	5

Enclosure	(14", 21", 28", 42")H x 14.25"W x 3.75"D
Cover	(16.3", 23.3", 30.3", 44.3")H x 16.5"W x 0.35"D
Material	16ga. Steel
Paint	Powder Coat
	SECURITY SIGNALING

(ՈՐ) ։(ՈՐ)ո։



#### SAE-14PC

14" Enclosure w/ panel cover

#### SAE-21PC

21" Enclosure w/ panel cover

#### SAE-28PC

28" Enclosure w/ panel cover

#### SAE-42PC

42" Enclosure w/ panel cover



#### SAE-14DC

14" Enclosure w/ door cover

#### SAE-21DC

21" Enclosure w/ door cover

#### SAE-28DC

28" Enclosure w/ door cover

#### SAE-42DC

42" Enclosure w/ door cover



#### SAE-21DCV

21" Enclosure w/ vented door cover

#### **SAE-28DCV**

28" Enclosure w/ vented door cover

#### SAE-42DCV

42" Enclosure w/ vented door cover

Specifications subject to change without notice. Copyright 2008. Revision: 10/08

<sup>\*</sup>Enclosures are not fire rated and therefore should not be installed in a fire rated wall.