



# Smart Network Access System

## Portable/Standalone Chassis



- ➊ One (1) Hot-Swappable Module Slot
- ➋ Dual AC or DC - 48vdc power supplies
- ➌ Local or remote configuration
- ➍ Modular design provides the ability to make updating your infrastructure quick, easy and inexpensive.
- ➎ Easily installs anywhere in the network infrastructure.
- ➏ Supports Copper and Fiber Environments
- ➐ Allows secure and easy access for all of your network appliances

### Product Specifications

Size Dimensions (W x H x D)	5.8 in x 1.8 in x 7.5 in / 14.7 cm x 4.6 cm x 19.1 cm
Weight	1.4 lbs / 0.6 kg
Operating Temperature	0°C to +40°C / +32°F to +104°F
Operating Relative Humidity	90 % non-condensing
Storage Temperature	-20°C to +70°C / -4°F to +158°F
Voltage (AC/DC)	85V–264V AC/7v–60 v DC
Current (nominal)	1.25 @ 12VDC
Frequency	47–63 Hz
Maximum Power Consumption	7 Watts

### Ordering Information:

SNAC0AC— Portable Modular Chassis, 1 Hot-swappable Module Slot, Dual AC Power Supplies

SNAC0DC— Portable Modular Chassis, 1 Hot-swappable Module Slot, Dual DC—48vdc Power Supplies