



Primary Accessory Hub

PNH-1A

The Primary Accessory Hub contains the same integrated components and provides the same functions as the Primary Network Hub. In addition, it features an accessory input used to attach accessories, such as the Programmable Keypad, to the Network.

Masking Performance

Masking Sound Generation	Digital Signal Processor (DSP)
Volume	35 to 85dBA, 0.5dBA steps, mute
Equalization	1/3-octave, 23 bands
Preset Contours	50 options

Paging Performance

Zone Configuration	Zone 1, 2, 3 or none
Volume	35 to 85dBA, 0.5 dBA steps, mute
Equalization	1/1-octave, 8 bands
Preset Contours	50 options

Timer Performance

Programming	Programmed through Control Panel or Software
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Secondary Hubs Supported

# of Secondaries Per Primary	0 to 2
# of Loudspeakers Per Primary	1 to 3

Connections

Accessory Connection	6-pin
Network Input	6-pin
Network Output	6-pin
Secondary Hub Outputs	2-pin (2)
Loudspeaker Assembly Output	2-pin

Cabling

Primary to Primary	CA6 series cable
Primary to Secondary	CA2 series cable

Power

Input	40 Vdc
Consumption	At typical settings, 3.6 W; at maximum settings, 6.4 W

Integrated Amplifier

Power	5 Watts
Physical Specifications	
Dimensions (W x H)	13.0 x 4.5 cm; 5.1 x 1.75 inches
Enclosure Material	Plenum-rated resin
Colour	White or charcoal grey
Weight	0.2 kg; 0.4 lb

Mounting

Methods	Flexible mounting options; see installation manual
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Security

Physical	No physical controls on Hub
Electronic	Monitored communication with Control Panel

