

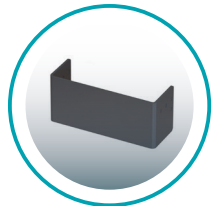
# BOGEN®

## NYQUIST™

### Appliance Accessories

## Description

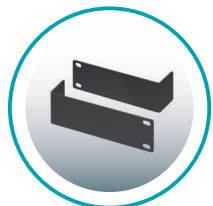
The following purpose-built Nyquist appliance accessories are available to help simplify system installations. Please note that all Nyquist appliances ship with mounting ears that can be used in wall-mount and rubber feet for shelf-mount applications. These mounting ears are also used in conjunction with some of the rack-mount kit accessories, so please be sure not to inadvertently discard them with the appliance packaging materials.



### **NQ-RMK01**

#### **Nyquist 1U Rack Mount Kit, Type 1**

*This bracket works with the following Nyquist appliance combinations:*  
NQ-P0100 MMPA & NQ-E7010 I/O Controller, NQ-SYSCTRL & NQ-E7010 I/O Controller.



### **NQ-RMK03**

#### **Nyquist 1U Rack Mount Kit, Type 3**

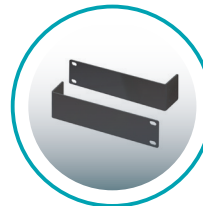
*These brackets work with the following Nyquist appliance combinations:*  
Any single NQ-P0100 MMPA, NQ-SYSCTRL, NQ-A2xxx Power Amplifiers, or NQ-A4xxx Power Amplifiers.



### **PS4815W**

#### **48V DC, 15W Wall Plug Power Adapter**

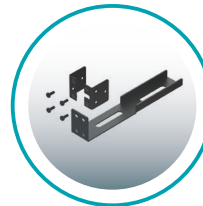
*This optional external power supply works with the following Nyquist appliances:*  
NQ-E7010 I/O Controller, NQ-GA10P/PV Plenum-rated VoIP Intercom Modules  
(This power supply can also be used with any applicable general line Bogen product)



### **NQ-RMK02**

#### **Nyquist 1U Rack Mount Kit, Type 2**

*These brackets work with the following Nyquist appliance:*  
Any single NQ-E7010 I/O Controller.



### **NQ-RMK04**

#### **Nyquist Appliance Joining Bracket**

*This bracket kit works with the following Nyquist appliance combinations:*  
Any paired combination of NQ-P0100 MMPA, NQ-SYSCTRL, NQ-A2xxx Power Amplifiers, or NQ-A4xxx Power Amplifiers.



### **PS4830W**

#### **48V DC, 30W Power adapter**

*This optional external power supply is designed for use with the NQ-GA20P2*



### **PS5660W**

#### **IEEE 802.3bt 56V 60W Power over Ethernet PoE++ Injector**

*This optional power injector can be used with the NQ-GA40P3 when a PoE++ Switched port is not available.*