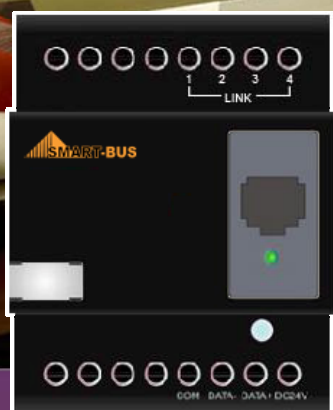


## Hotel Room Control Host



### Hotel Room Control Host

48-Ch Scene Controller Host, work for H-Net connection to S-bus, it used to make fast response mode for multi channel from different H-net Dimmers and H-net relays Module together.

It is usually used for big hall and huge project. Also it useful to control the Pro hotel mix controller of 20 channels and above.

A perfect solution for Palace , Hotel Lobby and show rooms.

### FUNCTIONS & FEATURES :

- Converting signal between H-Net , S-Bus and Ethernet bridge
- Maximum area is 48
- Each area has 99 scenes, maximum runtime: 60minutes
- Up to 99 show sequences, 99 steps for each sequence, and 0.1s to 60 minutes interval between each step. Each show sequence has 4 running mode of "Forward", "Backward", "Bounce", "Random".
- Low threshold, high threshold and maximum threshold are available to suit different loads of each channel
- Local programming and testing function
- Remote programming and management allowable
- Device can be restored to previous scene or designated scene when power restore

### TECHNICAL SPECIFICATIONS:

- Power Input:** DC 8-32V DC from Bus
- Power Consumption:** 20mA/DC24V
- Ambient Conditions:**
- Working Temperature:** 0°C ~ +45°C
- Working Relative Humidity:** 20% - 90%
- Storage Temperature:** -40°C- +55°C
- Storage Relative Humidity:** 10% - 93%
- Installation:** Standard 35mm rail mounting
- Communication:** Smart-BUS