# HCS-8300KMX2
# Congress Gigabit Network Switcher



## Functions

- Based on TAIDEN originated GMC-STREAM Gigabit Multimedia Congress Stream technology
- Sync power on/off with the Congress Main Unit
- Built-in PoE switch to choose way of power supply:
  - ON: connecting DELEGATE port to tabletop congress terminals or the Distributor HCS-8368T/50 for power supply and transmission of control data and multimedia data
  - OFF: DELEGATE port supporting daisy-chain connection to HCS-8368/50 Series Paperless Multimedia Congress Terminal with power supply via 3 2P aviation plugs

## Interconnections

- 1 × RJ45 standard port for connection with Ethernet switcher
- 5 × RJ45 standard port for connection with HCS-8368/50 Series Paperless Multimedia Congress Terminal (via Cat.5e/Cat.6 cable)
- 2 × 6P-DIN interface for connection with the Congress Main Unit or cascading to another HCS-8300KMX2 (equipped with CBL6PP-01 - 1-meter 6-pin extension cable with two plugs)
- 3 × 2P aviation plug for supplying power to HCS-8368/50 series Multimedia Congress Terminal (equipped with CBL4PK-01 - 1-meter power adapter cable)

## Technical Specifications

### Electrical

Power supply ............................ AC 100 V - 240 V, 50 Hz / 60 Hz
Power output ............ Four power outputs, each output 48V DC, 3A
Power consumption ................................................ 350 W

### Mechanical

Mounting ........................... Tabletop or mounted in a 19" rack
Dimensions (h x w x d) ........................... 43 × 483 × 208 mm
　　　　　　　　　　　　　　　　　(1U high, full rack width)
Weight ............................................................. 3.6 kg
Color ................................................ Gray (PANTONE 425 C)

## Ordering Information

HCS-8300KMX2 ................ Congress Gigabit Network Switcher
　　　　　　　　　　　(for G3 multimedia congress terminal)

# HCS-8300POE
# Congress PoE Network Switcher



## Functions

- Sync power on/off with the Congress Main Unit
- Built-in PoE switch to choose way of power supply:
  - ON: connecting DELEGATE port to tabletop congress terminals or the Distributor HCS-8368T/50 for power supply and transmission of conference data

## Interconnections

- 1 × RJ45 standard port (ETHERNET) for connection with CMU or EMU
- 5 × RJ45 standard port for connection with HCS-8665 Series Multimedia Congress Terminal (via Cat.5e/Cat.6 cable)
- 2 × 6P-DIN interface for connection with the Congress Main Unit or cascading to another HCS-8300PoE (equipped with CBL6PP-01 - 1-meter 6-pin extension cable with two plugs)

## Technical Specifications

### Electrical

Power supply ............................ AC 100 V - 240 V, 50 Hz / 60 Hz
Control port ...................... 5 × RJ45 socket with power supply
Power consumption ................................................ 350 W

### Mechanical

Mounting ........................... Tabletop or mounted in a 19" rack
Dimensions (h x w x d) ........................... 43 × 483 × 208 mm
　　　　　　　　　　　　　　　　　(1U high, full rack width)
Weight ............................................................. 3.6 kg
Color ................................................ Gray (PANTONE 425 C)

## Ordering Information

HCS-8300POE ................. Congress PoE Network Switcher (supports PoE, for HCS-8665 series multimedia congress terminal)