

Synexis C8

Charger



FEATURES

- Eight charging compartments for beltpack receivers/transmitters and one charging compartment for handheld transmitter
- Mains powered
- LED display for operation
- Rugged metal housing, 19" , 3 U

COMPONENTS

Synexis C8 Eight charging compartments for beltpack receivers / transmitters, one charging compartment for handheld transmitter Order # 721.506

SUPPLIED ACCESSORY

- Power cable

APPLICATIONS

The Synexis C8 charger is provided with 8 charging compartments for Synexis TP beltpack transmitters or RP beltpack receivers as well as one charging compartment for the Synexis TH handheld transmitter, when they are powered with rechargeable NiMH batteries. The charging state of the rechargeable batteries is indicated by an LED of the appropriate transmitter or receiver. For the Synexis TH handheld transmitter the charger is provided with a separate LED.

TECHNICAL SPECIFICATIONS

AC input 100 - 240 V, 50/60 Hz
Fuse 2 x T 2A L 250V
Connection AC input and AC output socket
Switching power supply input 100 - 240 V AC, 50/60 Hz
Switching power supply output 5 V DC, 12 A
Full loading current 555 mA (115 V) / 340 mA (230 V)
Max. charging time approx. 5 hours
Ambient temperature (26 °C / 55%) 46 °C [114.8 °F]
Dimensions (W x D x H) 482 x 239.6 x 141.9 mm [19" x 9.4" x 5.6"]
Weight 5.26 kg [11.6 lbs]
Charging compartments 8 for beltpack transmitter/receiver, 1 for handheld transmitter

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ARCHITECT'S SPECIFICATIONS

Charger with charging compartments for 8 beltpack receivers/transmitters and one handheld transmitter. Automatic rechargeable battery/standard battery recognition. With power on LED. Each charging compartment with individual display of the charging or error status via the operating control LED of the transmitter/receiver. 19" / 3 U mounting. Integrated power supply. Rugged, closed metal housing.

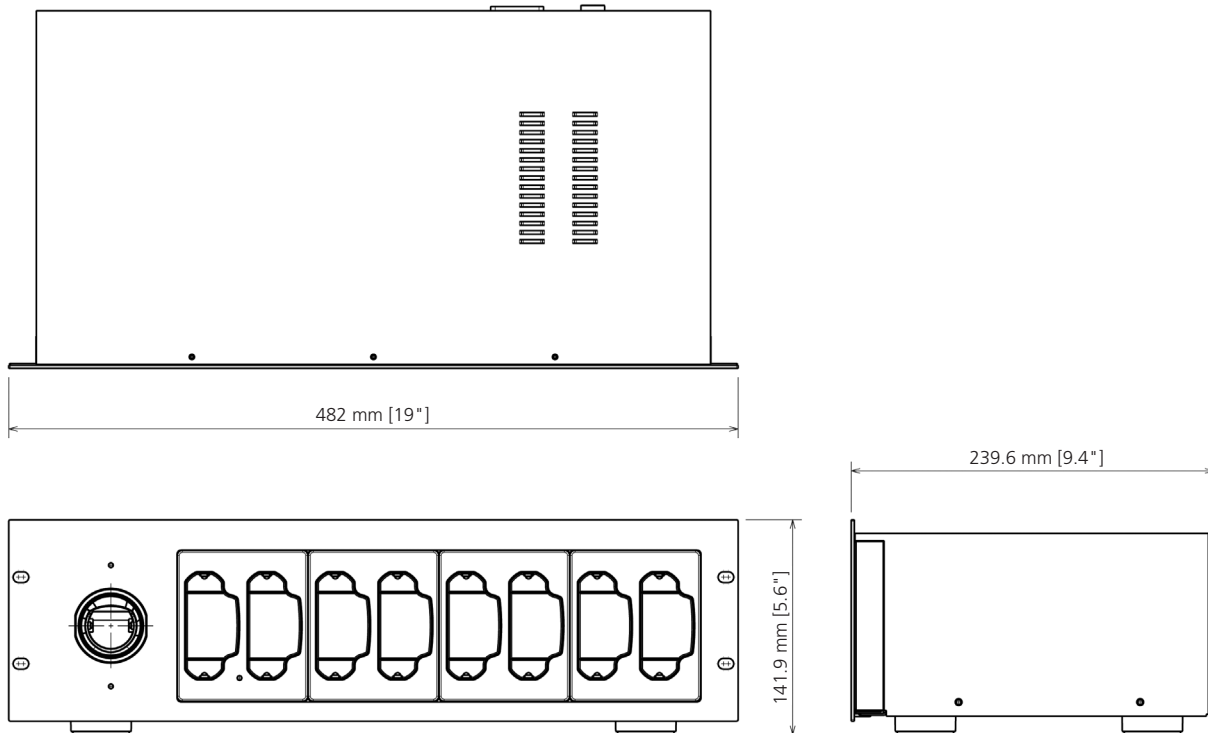
Manufacturer: beyerdynamic
Type: Synexis C8

CONSUMER ALERT

Most users do not need a license to operate this wireless microphone system. Nevertheless, operating this microphone without a license is subject to certain restrictions: the system may not cause harmful interference; it must operate at a low power level (not in excess of 50 milliwatts); and it has no protection from interference received from any other device.

Purchasers should also be aware that FCC is currently evaluating use of wireless microphone systems, and these rules are subject to change. For more information, call the FCC at 1-888-CALL-FCC (TTY: 1-888-TELL-FCC) or visit the FCC's wireless microphone website at www.fcc.gov/cgb/wirelessmicrophones.

DIMENSIONS



All dimensions in mm and [inch].