ADN-W L 10 Charger

FEATURES

- Simultaneously charges up to 10 ADN-W BA battery packs
- Charging time of approx. 4 hours
- Status display with 10 LEDs for monitoring the overall charging process
- Test button for checking the charge status of an individual battery pack
- Can be mounted in a 19" rack
- Country-specific mains cable included

The **ADN-W L 10** charger simultaneously charges up to 10 ADN-W BA battery packs. The charging time for full charge is approximately 4 hours. A status display with 10 LEDs allows to monitor the overall charging process. The battery charge status of an individual battery pack can be checked by pressing the test button. The charger can be mounted

in a 19" rack.



ARCHITECT'S SPECIFICATIONS

The charger shall be capable of simultaneously charging up to ten ADN-W BA Lithium-Ion battery packs. The charger shall feature a status display with 10 LEDs (one assigned to each charging compartment) for monitoring the overall charging process and a test button for checking the charge status of an individual battery pack. The charger shall be housed in a stand-alone desktop housing; 19" rack-mounting of the charger shall be possible. The charger shall operate on 100 to 240 VAC at 50 to 60 Hz. Power consumption shall be maximum 250 W. Charging voltage shall be 12 VDC, charging current shall be 1.6 A per charging compartment. The charging time for full charge shall be approximately 4 hours. Dimensions shall be 483 x 138 x 310 mm (19" x 5.19" x 1.97"). Weight (unequipped) shall be approximately 6.8 kg (14.99 lbs). The operating temperature shall range from 5 °C to 45 °C (41 °F to 113 °F) and the operating relative humidity shall be from 20 to 95 percent. The charger shall be the Sennheiser ADN-W L 10.

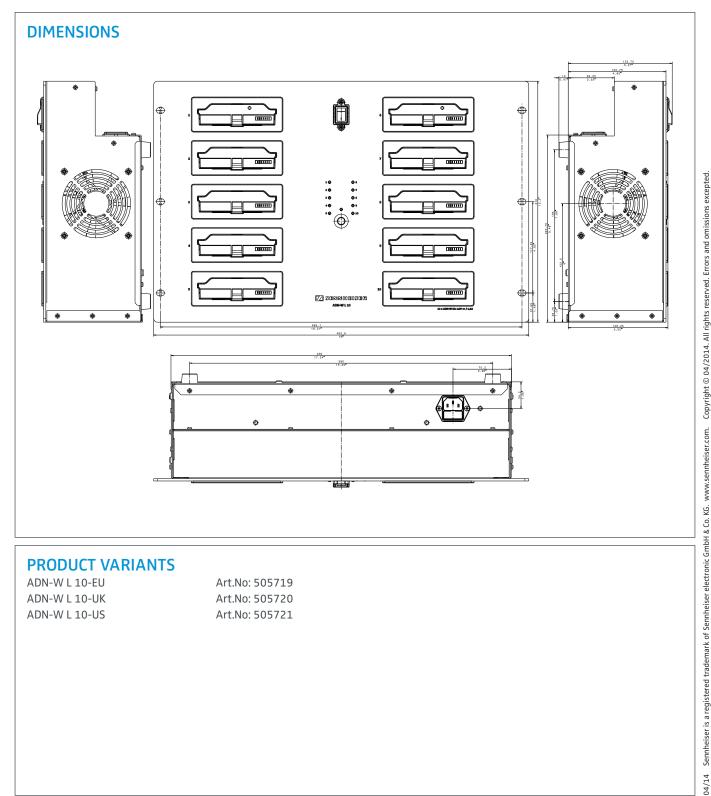
TECHNICAL DATA

.100 to 240 VAC
.50 to 60 Hz
.max. 250 W
.12 VDC
.10 x 1.6 A
.approx. 4 h
.483 x 138 x 310 mm
(19" 5.19" x 1.97"),
can be mounted in a 19" rack (7 U)
.approx. 6.8 kg (14.99 lbs)
.5 °C to 45 °C
.20 to 95 %

DELIVERY INCLUDES ADN-W L 10 charger Quick guide Mains cable



ADN-W L 10 Charger



Contact your local Service Partner:

Sennheiser electronic GmbH & Co. KG Am Labor 1, 30900 Wedemark, Germany www.sennheiser.com