



ADN

ADN-W D1

FEATURES

- Gooseneck microphone with Sennheiser super-cardioid capsule
- DSP limiter
- Modern industrial design, hidden cable connections
- High-performance twin loudspeakers
- Convenient cabling via RJ45 sockets
- Strain relief available for fixed installations
- Premium quality made in Germany



The ADN D1 digital delegate unit of the Sennheiser Audio Distribution Network offers high speech-intelligibility in a modern design. The goose-neck microphone is equipped with a super-cardioid capsule that attenuates unwanted ambient noise efficiently. A twin-loudspeaker system guarantees a homogenous sound level in the meeting room. The cabling of the units, which is done by CAT5 cables and hidden connections can be optionally secured with strain reliefs for fixed installations.

ARCHITECT'S SPECIFICATION

A digital desktop discussion microphone unit is provided for use as a delegate version for use with a central control unit. The digital desktop discussion microphone unit connects to the central control unit via network using industry standard Category 5 (24 AWG) cabling. The unit shall include a 15.47" long gooseneck microphone with a super-cardioid capsule. A 3.5 mm headphone output jack shall be included. Twin loudspeakers are provided in a top-mounted orientation. RJ45 jacks for connection are provided by hidden connections beneath the unit; optional strain reliefs are provided for fixed installations. The audio signal path shall include a digital signal processor limiter. Operating voltage shall be 35 to 52.8 V_{DC}. Maximum power consumption shall be 3.8 W. Total harmonic distortion shall be a maximum of 0.03% at 50 mW/16 Ω. Operating temperature shall be +10 °C to +40 °C (+50 °F to +104 °F). The unit dimensions shall be, without gooseneck microphone, 185 x 63 x 140 mm (7.28" x 2.48" x 5.51"). Weight shall be approximately 700 g (1.5 lbs).

The digital desktop delegate discussion unit shall be manufactured by Sennheiser and shall be type ADN D1.

SPECIFICATIONS

Operating voltage	35 to 52.8 V _{DC}
Power consumption	max. 3.5 W
Pick-up pattern	Super-cardioid
THD, total harmonic distortion	0.03 % at 50 mW / 16 Ω
Operating temperature	+10 °C to +40 °C (+50 °F to +104 °F)
Dimensions (W x H x D) without gooseneck	185 x 63 x 140 mm (7.28" x 2.48" x 5.51")
Weight	approx. 700 g (1.5 lbs)

DELIVERY INCLUDES

- ADN D1 delegate unit
- Quick Guide
- Safety Guide

PRODUCT VARIANTS

ADN D1 Delegate unit

Art. no. 502758

ADN C1 Chairperson unit

Art. no. 502759



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ACCESSORIES

ADN TR1, ADN strain relief Art. no. 504001

CAT 5 cables

SDC CBL RJ45-2	2 m	Art. no. 009842
SDC CBL RJ45-3	3 m	Art. no. 009843
SDC CBL RJ45-5	5 m	Art. no. 009844
SDC CBL RJ45-10	10 m	Art. no. 009845
SDC CBL RJ45-20	20 m	Art. no. 009846
SDC CBL RJ45-50	50 m	Art. no. 009847

DIMENSIONS

