

PRODUCT NAME

SENNHEISER EW-D ASA ACTIVE ANTENNA SPLITTER

DESCRIPTION

The Sennheiser EW-D ASA is an active antenna splitter designed to work with Evolution Wireless Digital systems, allowing the antenna signal to be split between four receivers. It operates in the 470-694 MHz frequency range and offers exceptional stability with UHF technology. The EW-D ASA provides balanced signal amplification at 0 dB for optimal transmission quality. The device is immune to electromagnetic interference, which is crucial in harsh environments, and its rugged metal housing ensures durability and reliability in long-term operation.

The splicer can operate in a wide temperature range from -10°C to +55°C. The splicer also has a wide bandwidth for flexible adaptation to different usage scenarios, ensuring signal stability even in harsh environments.

The device weighs 2.5 kg and measures 351 x 232 x 75 mm, making it compact and easy to install, both in the rack and in other installations. An NT 12-35 CS power supply and eight BNC cables are included, making it easy to integrate into an existing antenna system.

Rent the Sennheiser EW-D ASA splitter at SQM Rental House!

SPECIFICATIONS

Bandwidth	56MHz
Operating frequency (MHz)	470 ~ 694 (Q-R-S)
Operating frequency (MHz)	2240 frequencies
Dynamic range (dB)	134
Impedance (Ω)	50
Gain adjustment range (dB)	0±1
Width (mm)	232
Height (mm)	75
Set contains	8 x BNC antenna cables
Set contains	NT 12-35 CS power supply
Net weight (kg)	2.52
Depth (mm)	351
Connectors	4 x BNC (RF output, B1-B4)
Connectors	1 x BNC (RF input, B)
Connectors	4 x BNC (RF/DC output, A1-A4)
Connectors	1 x BNC (RF output, A)