

Tender Specification

TS-D 320-1000 white Dante

Active line array system, 320W, Dante / Line

Active line array system with digitally steerable directivity for optimal sound distribution and clear speech intelligibility.

320W power with built-in 8-channel Class-D digital amplifier and 8 x 100mm individually addressable drivers.

Integrated Dante interface with two RJ45 sockets and USB input, alternatively operation via LINE input (3-pin Phoenix terminal).

Extensive input & output DSP functions (noise gate, gain, limiter, delay, high-/low-pass filter and more) via user-friendly control software.

Vertical dispersion angle software-adjustable from +20° to -20°, plus an additional 10° manual adjustment via the wall bracket.

Frameless, slim aluminium housing.

Configuration software, power cable and wall bracket included.

IP21 protection class.

RoHS compliant.

Technical Data:

Rated power (W):	320
Dimensions (mm):	1126x136x136
Weight (kg):	7,34
Colour:	RAL 9016
Transmission range (-10dB) IEC268-5 (Hz):	90-14.000
Frequency response (Hz):	70-17.000
Sensitivity IEC268-5, 1W/1m (dB):	107,0
Dispersion angle -6 dB, 500 Hz:	240°/58° h/v
Dispersion angle -6 dB, 1 kHz:	230°/25° h/v
Dispersion angle -6 dB, 2 kHz:	130°/10° h/v
Dispersion angle -6 dB, 4 kHz:	110°/10° h/v