

ETS-630DT

Order No.: 0163490

PRODUCTINFOS

Active PA column speaker,

with integrated Dante® module.

- 30 W class D amplifier (may require up to 75 W during start-up)
- 6 x 7.6 cm (3") full range speaker
- Decoding: 16/24/32 bits
- Sampling rates: 44.1/48/88.2/96 kHz
- PoE (Power over Ethernet)
- Power consumption during booting up to 75 W
- 2 x M12 threaded bushing
- Metal cabinet with white metal front grille
- Supplied with mounting brackets

System requirements Dante®: Windows 7/8.1/10 or MacOS 10.9.5/10.10.5/10.11

The brand Dante® as well as the Dante® software which may have been integrated into these products are licenced by Audinate Pty Ltd.

Manufacturer information:

MONACOR INTERNATIONAL GmbH & Co. KG
Konsul-Smidt-Str. 68
28217 Bremen
Germany
info@monacor.com

Safety Notes and Warning Messages

The unit is suitable for indoor use only. Protect it against dripping water and splash water, high air humidity and heat (admissible ambient temperature range: 0 - 40 °C).
Never adjust the speakers to a very high volume. Permanent high volumes may damage your hearing!
If the unit is to be put out of operation permanently, take it to a local recycling plant for a disposal which is not harmful to the environment.

TECHNICAL SPECIFICATIONS

ETS-630DT	
Active/passive	active
Transmission technology	Dante®
Total output power	40 W
Power rating (RMS)	30 W
Frequency range	120-18,000 Hz
Input signal	Dante®
System	full range
Full range speaker	6 x 7.6 cm
Number of speakers	6
Speaker size	7.6 cm (3")
SPL	95 dB/W/m
Max. rated SPL	110 dB
Radiation angle/beam angle	H: 120°/V: 40°
Radiation angle, horizontal	120°
Radiation angle, vertical	40°
Housing material	metal
Colour	white
Mounting device	mounting brackets
Admiss. ambient temp.	0-40 °C
Power supply	PoE

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Dimensions	95 x 610 x 120 mm
Width	95 mm
Height	610 mm
Depth	120 mm
Weight	5.57 kg
Inputs	RJ45
Packaging dimensions (W x H x L)	0.18 x 0.205 x 0.72 m
Gross weight	6.32 kg
Net weight	5.57 kg

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EAN code	4007754258592
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Sampling rates	44.1/48/88.2/96 kHz
Resolution	16/24/32 bits