



## ETS-630DT



Order No.: 0163490

### PRODUCTINFOS

#### Active PA column speaker,

with integrated Dante® module.

- 30 W class D amplifier
- 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)
- 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  
Zum Falsch 36  
28307 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 <sup>®</sup>
Total output power	40 W
Power rating (RMS)	30 W
Frequency range	120-18,000 Hz
Input signal	Dante <sup>®</sup>
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

**ETS-630DT**

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
Net weight	5.57 kg

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