T 10 Subwoofer

High-class active subwoofer, can be used either front- or down-firing



Speaker

Acoustic principle 1-Way-System

Downfire Yes

Frontfire Yes

Enclosure type Bass reflex

Maximum sound pressure level 115 dB/1m

Frequency range from/to 37 - 200 Hz Hz

Woofer (number per enclosure) 1

Woofer (diameter) 250.00 mm

Woofer (material) Aluminium

Enclosure material MDF

Enclosure surface Matte coated

Equalisation openings 1

Integrated stand Yes

Miscellaneous Reflection channel in DPU technology avoids flow noises, stable MDF

housing structure with internal bracing

Suitable for AV receiver Yes

Connections

Cinch input 1

Electronics

Lowest frequency (-3 dB) 33 Hz

Bass boost/EQ Yes

Input gain adjustment Yes

Level control Yes

Phase control Yes

Miscellaneous Can be used either front- or down-firing

Amplifier technology Class-D

Amplifier configuration 1.0

Amplifier channels 1

Power output capacity impulse

(peak) Bass

Power supply voltage 230 Volt volts

150 W

Standby-Function Yes

Standby-Power consumption 1 watt

Maximum power consumption 150 watt

Mains lead fixed Yes

Safety class 2

Fuse Yes

Yes

Storage for settings when

disconnected

Automatic on/off Yes

Miscellaneous Wireless subwoofer module integrated (subwoofer with compatible

feeders can be controlled wirelessly)

Dimensions

Depth 38.00 cm

Width 35.10 cm

Height 48.30 cm

Weight 15.60 kg