



# The Berlin Ensemble

# Definion 3 Surround "5.1-Set"

The Definion 3 is the slightly smaller version of the Definion 5, Teufel'ss flagship stereo speaker. For those who want to enjoy superior stereo sound as well as high-end home cinema, we offer both premium tower speakers as surround sets.

#### **Highlights:**

- High-end home cinema surround set with Teufel's award-winning Definion 3
- Plays back music, soundtracks and gaming sound in top quality stereo & surround
- The patented coax driver unit of the Definion range ensures a harmonious, wellarticulated sound
- Exceptionally accurate reproduction with superior dynamics and deep bass
- Powerful T 10 subwoofer, which can be used wirelessly, and either as a frontor down-firing subwoofer

Copyright Lautsprecher Teufel GmbH 2019 - Date: 01.10.2019

All information on this website is subject to change without notice including technical changes, errors and omissions. Pictured accessories are not necessarily included.



#### **Included components**

- 2 x Floor Speaker DEF 3 F
- 2 x Satellite Speaker DEF 3S FCR
- 1 x Center Speaker DEF 3 C
- 1 x T 10 Subwoofer
- 1 x Baseplate DEF 3S FRB (pair)
- 8 x Satellite Spike

#### **Specifications**

#### Floor Speaker DEF 3 F:

Speaker	Acoustic principle	3-Way-System
	Enclosure type	Bass reflex
	Continuous power handling (IEC - Long Term)	140 Watt
	Peak power capacity (IEC - Short Term)	200 Watt
	Sensitivity (2.83 V / 1 m)	86 dB
	Minimum amplifier output power recommended	50 Watt
	Maximum sound pressure level	105 dB/1m
	Impedance	4 - 8 Ohm
	Frequency range from/to	48 - 22000 Hz
	Crossover frequency internal switch	400 / 3600 Hz
	Tweeter (number per enclosure)	1
	Tweeter (diameter)	25.00 mm
	Tweeter (material)	Fabric dome tweeter, coated
	Midrange driver (number per enclosure)	1
	Midrange driver (diameter)	105.00 mm
	Midrange driver (material)	Hexacone/Kevlar sandwich membrane
	Bass/Midrange driver (diameter)	160.00 mm
	Woofer (number per enclosure)	3
	Woofer (diameter)	160.00 mm
	Woofer (material)	Aluminium/paper fibre sandwich membrane
	Enclosure material	MDF
	Enclosure surface	Varnish
	Equalisation openings	2
	Equalisation openings (pos.)	Bottom
	Net internal volume	37 Litres
	Spikes prepared	Yes
	Terminal clamps	Pole terminals
	Suitable for banana plug	Yes

Copyright Lautsprecher Teufel GmbH 2019 - Date: 01.10.2019

All information on this website is subject to change without notice including technical changes, errors and omissions. Pictured accessories are not necessarily included.

8 week right of return



	Maximum cable diameter	6.00 mm
	Suitable for AV receiver	Yes
Dimensions	Depth	38.60 cm
	Width	20.00 cm
	Height	118.00 cm
	Weight	24.30 kg
	Miscellaneous	Depth including pole terminals: 43 cm

## Satellite Speaker DEF 3S FCR:

Speaker	Acoustic principle	3-Way-System
	Enclosure type	Bass reflex
	Continuous power handling (IEC - Long Term)	100 Watt
	Peak power capacity (IEC - Short Term)	140 Watt
	Sensitivity (2.83 V / 1 m)	86 dB
	Minimum amplifier output power recommended	25 Watt
	Maximum sound pressure level	105 dB/1m
	Impedance	4 - 8 Ohm
	Frequency range from/to	50 - 22000 Hz
	Crossover frequency internal switch	450 / 3300 Hz
	Crossover frequency to Woofer (recommended)	60 Hz
	Tweeter (number per enclosure)	1
	Tweeter (diameter)	25.00 mm
	Tweeter (material)	Fabric
	Midrange driver (number per enclosure)	1
	Midrange driver (diameter)	105.00 mm
	Midrange driver (material)	Multi-layer aluminium composite honeycomb
	Woofer (number per enclosure)	1
	Woofer (diameter)	160.00 mm
	Woofer (material)	Carbon fiber membrane
	Miscellaneous	Tweeter and midrange driver arranged as a single coax driver unit
	Enclosure material	Medium-density fibreboard
	Enclosure surface	Lacquer, silk matte
	Equalisation openings	1
	Equalisation openings (pos.)	Back
	Net internal volume	14.50 Litres
	Terminal clamps	Gold-plated screw terminals
	Suitable for banana plug	Yes
	Maximum cable diameter	6.00 mm

Copyright Lautsprecher Teufel GmbH 2019 - Date: 01.10.2019

All information on this website is subject to change without notice including technical changes, errors and omissions. Pictured accessories are not necessarily included.

8 week right of return



	Suitable for AV receiver	Yes
Connections	High Level loudspeaker inputs	1
Dimensions	Depth	35.50 cm
	Width	20.00 cm
	Height	42.50 cm
	Weight	13 kg
	Miscellaneous	Depth including pole terminals is 39 cm

### Center Speaker DEF 3 C:

Speaker	Acoustic principle	3-Way-System
	Enclosure type	Closed
	Continuous power handling (IEC - Long Term)	100 Watt
	Peak power capacity (IEC - Short Term)	140 Watt
	Sensitivity (2.83 V / 1 m)	85 dB
	Minimum amplifier output power recommended	30 Watt
	Maximum sound pressure level	105 dB/1m
	Impedance	4 - 8 Ohm
	Frequency range from/to	100 - 22000 Hz
	Crossover frequency internal switch	450 / 3400 Hz
	Crossover frequency to Woofer (recommended)	100 Hz
	Tweeter (number per enclosure)	1
	Tweeter (diameter)	25.00 mm
	Tweeter (material)	Fabric, coated
	Midrange driver (number per enclosure)	1
	Midrange driver (diameter)	105.00 mm
	Midrange driver (material)	HexaCone/Kevlar sandwich membrane
	Woofer (number per enclosure)	2
	Woofer (diameter)	160.00 mm
	Woofer (material)	Carbon fibre
	Enclosure material	MDF
	Enclosure surface	Varnish
	Net internal volume	10 Litres
	Integrated stand	Yes
	Wall mounting brackets	Yes
	Magnetic shielding	Yes
	Terminal clamps	Gold-plated screw terminals
	Suitable for banana plug	Yes
	Maximum cable diameter	6.00 mm
	Suitable for AV receiver	Yes
Connections	High Level loudspeaker inputs	1

Copyright Lautsprecher Teufel GmbH 2019 - Date: 01.10.2019

All information on this website is subject to change without notice including technical changes, errors and omissions. Pictured accessories are not necessarily included.



Width59.20 cmHeight20.00 cmWeight11 kgT 10 Subwoofer:11 kgSpeakerAcoustic principle1-Way-SystemDownfireYesFrontfireYesEnclosure typeBastonMaximum sound pressure level115 dB/1mFrequency range from/to37 - 200 Hz HzWoofer (number per enclosure)1Woofer (number per enclosure)1Woofer (number per enclosure)1Woofer (number per enclosure)1Enclosure materialMDFEnclosure materialMDFEnclosure surfaceMatte coatedEqualisation openings1Integrated standYesMiscellaneousReflection channel in DPUtechnology avoids flow noises, stable MDF housing structure with internal bracingSuitable for AV receiverYesConnectionsCinch input1ElectronicsLowest frequency (-3 dB)33 HzBass boost/EQYesInput gain adjustmentYesVesMiscellaneousCan be used either front- or down-firingMiscellaneousCan be used either front- or down-firingMiscellaneous1Miscellaneous1Miscellaneous </th <th>Dimensions</th> <th>Depth</th> <th>18.80 cm</th>	Dimensions	Depth	18.80 cm
Weight 11 kg   T 10 Subwoofer: Juway-System   Speaker Acoustic principle 1-Way-System   Downfire Yes   Frontlire 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 (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   Miscellaneous Can be used either front- or down-fring   Miscellaneous </th <th></th> <th>Width</th> <th>59.20 cm</th>		Width	59.20 cm
T 10 Subwoofer:     Speaker   Acoustic principle   1-Way-System     Downfire   Yes     Frontfire   Yes     Enclosure type   Bass reflex     Maximum sound pressure level   115 dB/1m     Maximum sound pressure level   115 dB/1m     Prequency range from/to   37 - 200 Hz Hz     Woofer (number per enclosure)   1     Woofer (material)   Aluminium     Woofer (material)   MDF     Enclosure surface   Matte coated     Enclosure surface   Matte coated     Integrated stand   Yes     Suitable for AV receiver   Yes     Suitable for AV receiver   Yes     Suitable for AV receiver (-3 dB)   33 Hz     Bass boost/EQ   Yes     Input gain adjustment   Yes     Level control   Yes     Miscellaneous   Can be used either front- or down-fring     Miscellaneous   Can be used either front- or down-fring     Input gain adjustment   Yes     Level control   Yes     Miscellaneous   Can be used either front- or down-fring     Amplifier technology   <		Height	20.00 cm
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 (fumber per enclosure)   1     Woofer (fameter)   250.00 mm     Woofer (material)   Aluminium     Woofer (material)   Aluminium     Enclosure surface   Matte coated     Equalisation openings   1     Integrated stand   Yes     Suitable for AV receiver   Yes     Connections   Cinch input     Input gain adjustment   Yes     Level control   Yes     Miscellaneous   Class-D     Input gain adjustment   Yes     Phase control   Yes     Miscellaneous   Class-D     Amplifier technology   Class-D     Amplifier configuration   1.0     Amplifier configuration   1.0     Amplifier consumption   1.0     Amplifier consumption   1     Power output capacity impulse (peak) Bass </th <th></th> <th>Weight</th> <th>11 kg</th>		Weight	11 kg
DownfireYesFrontfireYesFrontfireYesEnclosure typeBass reflexMaximum sound pressure level115 dB/1mFrequency range from/to37 - 200 Hz HzWoofer (number per enclosure)1Woofer (diameter)250.00 mmWoofer (material)AluminiumEnclosure materialMDFEnclosure surfaceMatte coatedEqualisation openings1Integrated standYesMiscellaneousReflection channel in DPUtechnology avoids flow noises, stable MDF housing structure with internal bracingSuitable for AV receiverYesConnectionsCinch inputElectronicsLowest frequency (-3 dB)Sas boost/EQYesInput gain adjustmentYesYesYesMiscellaneousCan be used either front- or down-firingMiscellaneousCan be used either front- or down-firingMiscellaneous1ElectronicsIntegrate() yeither () ye	T 10 Subwoofer:		
FrontlireYesEnclosure typeBass reflexMaximum sound pressure level115 dB/1mMaximum sound pressure level115 dB/1mFrequency range from/to37 - 200 Hz HzWoofer (number per enclosure)1Woofer (diameter)250.00 mmWoofer (material)AluminiumEnclosure materialMDFEnclosure surfaceMatte coatedEqualisation openings1Integrated standYesMiscellaneousReflection channel in DPU technology avoids flow noises, stable MDF housing structure with internal bracingSuitable for AV receiverYesConnectionsCinch inputLevel controlYesLevel controlYesMiscellaneousCan be used either front- or down-firingMiscellaneousCan be used either front- or down-firingMiscellaneous1.0Miscellaneous1.0Miscellaneous1.0Miscellaneous1.0Marce Standby-FourcionYesMaximum power consumption1 wattMaximum power consumption1 wattMaximum power consumption1 wattMaximum power consumption1 watt<	Speaker	Acoustic principle	1-Way-System
InterfactEnclosure typeBass reflexMaximum sound pressure level115 dB/1mFrequency range from/to37 - 200 Hz HzWoofer (number per enclosure)1Woofer (diameter)250.00 mmWoofer (material)MulminiumMoofer (material)MDFEnclosure materialMDFEqualisation openings1Integrated standYesMiscellaneousReflection channel in DPU technology avoids flow noises, stable MDF housing structure with internal bracingSuitable for AV receiverYesConnectionsCinch inputLevel controlYesInput gain adjustmentYesMiscellaneousCan be used either front- or down-firingMiscellaneousCan be used either front- or down-firingMatter controlYesMatter control1Elevel controlYesMaxing iffer configuration1.0Amplifier configuration1.0Amplifier configuration1.0Amplifier configuration1.0Maxing power consumption1 wattMaxing power consumption1 watt<		Downfire	Yes
Auximum sound pressure level115 dB/1mFrequency range from/to37 - 200 Hz HzWoofer (number per enclosure)1Woofer (diameter)250.00 mmWoofer (diameter)250.00 mmWoofer (material)AluminiumEnclosure materialMDFEnclosure surfaceMatte coatedEqualisation openings1Integrated standYesMiscellaneousReflection channel in DPUtechnology avoids flow noises, stable MDF housing structure with internal bracingSuitable for AV receiverYesConnectionsCinch inputInput gain adjustmentYesInput gain adjustmentYesPhase controlYesMiscellaneousCane used either front- or down-firingMiscellaneousCane used either front- or down-firingMiscellaneous10Yes1ElectronicsLevel controlYesYesInput gain adjustmentYesPhase controlYesMiscellaneousCane used either front- or down-firingMiscellaneous1.0Amplifier configuration1.0Amplifier configuration1.0Power output capacity impulse (peak) Bass150 WPower output capacity impulse (peak) Bass150 WPower supply voltage230 Volt voltsStandby-Power consumption1 wattMaximum power consumption1 wattMaximum power consumption150 wattMains lead fixedYes		Frontfire	Yes
Frequency range from/to37 - 200 Hz HzWoofer (number per enclosure)1Woofer (diameter)250.00 mmWoofer (diameter)250.00 mmWoofer (material)AluminiumEnclosure materialMDFEnclosure surfaceMatte coatedEqualisation openings1Integrated standYesSuitable for AV receiverYesConnectionsCinch inputCinch input1ElectronicsLowest frequency (-3 dB)Bass boost/EQYesInput gain adjustmentYesPhase controlYesMiscellaneousCalas-DMiscellaneousCalas-DMiscellaneousCalas-DAmplifier technologyClass-DInput gain adjustmentYesPhase controlYesPhase controlYesMiscellaneousCan be used either front- or down-firingAmplifier technologyClass-DAmplifier configuration1.0Power output capacity impulse (peak) Bass150 WPower output capacity impulse (peak) Bass150 WPower supply voltage230 Volt voltsStandby-Power consumption1 wattMaximum power consumption1 wattMaximum power consumption1 wattMaximum power consumption150 wattMains lead fixedYesStafety class2		Enclosure type	Bass reflex
Woofer (number per enclosure)1Woofer (diameter)250.00 mmWoofer (material)AluminiumEnclosure materialMDFEnclosure surfaceMatte coatedEqualisation openings1Integrated standYesMiscellaneousReflection channel in DPU technology avoids flow noises, stabile MDF housing structure with internal bracingSuitable for AV receiverYesConnectionsCinch inputLevels triquency (-3 dB)33 HzBass boost/EQYesInput gain adjustmentYesLevel controlYesMiscellaneousCan be used either front- or down-firingMiscellaneousCan be used either front- or down-firingAmplifier technologyClass-DAmplifier channels1Input gain adjustmont1.0Amplifier configuration1.0Amplifier channels1Power supply voltage230 Volt voltsStandby-FunctionYesMian lead fixedYesMains lead fixedYesStandby-class150 watt		Maximum sound pressure level	115 dB/1m
Woofer (diameter)250.00 mmWoofer (material)AluminiumEnclosure materialMDFEnclosure surfaceMatte coatedEqualisation openings1Integrated standYesMiscellaneousReflection channel in DPU technology avoids flow noises, stable MDF housing structure with internal bracingSuitable for AV receiverYesConnectionsCinch inputInput gain adjustmentYesLevel controlYesPhase controlYesMiscellaneousCan be used either front- or down-firingMiscellaneousCan be used either front- or down-firingMiscellaneousCan be used either front- or down-firingPhase controlYesPhase controlYesMiscellaneous1.0Amplifier configuration1.0Amplifier channels1Power supply voltage230 volt voltsStandby-FunctionYesMains lead fixedYesYesSafety class2		Frequency range from/to	37 - 200 Hz Hz
Woofer (material)AluminiumEnclosure materialMDFEnclosure surfaceMatte coatedEqualisation openings1Integrated standYesMiscellaneousReflection channel in DPU technology avoids flow noises, stable MDF housing structure with internal bracingSuitable for AV receiverYesConnectionsCinch inputInput gain adjustmentYesInput gain adjustmentYesLevel controlYesPhase controlYesMiscellaneousCan be used either front- or down-firingAmplifier technologyClass-DAmplifier configuration1.0Amplifier configuration1.0Power output capacity impulse (peak) Bass150 W1Power output capacity impulse (peak) Bass150 W1Maximum power consumption150 wattMaximum power consumption150 wattMains lead fixedYesSafety class2		Woofer (number per enclosure)	1
Enclosure materialMDFEnclosure surfaceMatte coatedEqualisation openings1Integrated standYesMiscellaneousReflection channel in DPU technology avoids flow noises, stable MDF housing structure with internal bracingSuitable for AV receiverYesConnectionsCinch inputLowest frequency (-3 dB)33 HzBass boost/EQYesInput gain adjustmentYesLevel controlYesPhase controlYesMiscellaneousCan be used either front- or down-firingAmplifier technologyClass-DAmplifier configuration1Power output capacity impulse (peak) Bass150 WPower supply voltage230 Volt voltsStandby-FunctionYesMaximum power consumption1 wattMaximum power consumption150 wattMains lead fixedYesStafey class2		Woofer (diameter)	250.00 mm
IndexEnclosure surfaceMatte coatedEqualisation openings1Integrated standYesMiscellaneousReflection channel in DPU technology avoids flow noises, stable MDF housing structure with internal bracingSuitable for AV receiverYesConnectionsCinch inputLevet strequency (-3 dB)33 HzElectronicsLowest frequency (-3 dB)Bass boost/EQYesInput gain adjustmentYesLevel controlYesPhase controlYesMiscellaneousCan be used either front- or down-firingAmplifier technologyClass-DAmplifier configuration1.0Amplifier configuration1.0Amplifier confuguration1.0Power output capacity impulse (peak) Bass150 WPower supply voltage230 Volt voltsStandby-Power consumption150 wattMaximun power consumption150 wattMains lead fixedYesSafety class2		Woofer (material)	Aluminium
Equalisation openings1Integrated standYesMiscellaneousReflection channel in DPU technology avoids flow noises, stable MDF housing structure with internal bracingSuitable for AV receiverYesConnectionsCinch inputLetertonicsLowest frequency (-3 dB)Bass boost/EQYesInput gain adjustmentYesLevel controlYesPhase controlYesMiscellaneousCan be used either front- or down-firingMiscellaneousCan be used either front- or down-firingAmplifier configuration1.0Amplifier configuration1.0Amplifier channels1Power output capacity impulse (peak) Bass150 WPower supply voltage230 Volt voltsStandby-Power consumption1 wattMaximum power consumption150 wattMains lead fixedYesSafety class2		Enclosure material	MDF
Integrated standYesMiscellaneousReflection channel in DPU technology avoids flow noises, stable MDF housing structure with internal bracingSuitable for AV receiverYesConnectionsCinch input1ElectronicsLowest frequency (-3 dB)33 HzBass boost/EQYesInput gain adjustmentYesLevel controlYesPhase controlYesMiscellaneousCan be used either front- or down-firingMiscellaneousCan be used either front- or down-firingAmplifier technologyClass-DAmplifier configuration1.0Amplifier channels1Power output capacity impulse (peak) Bass150 WPower supply voltage230 Volt voltsStandby-FunctionYesMaximum power consumption1 wattMains lead fixedYesStafety class2		Enclosure surface	Matte coated
A MiscellaneousReflection channel in DPU technology avoids flow noises, stable MDF housing structure with internal bracingSuitable for AV receiverYesConnectionsCinch input1ElectronicsLowest frequency (-3 dB)33 HzBass boost/EQYesInput gain adjustmentYesLevel controlYesPhase controlYesMiscellaneousCan be used either front- or down-firingMiscellaneousCans De used either front- or down-firingAmplifier technologyClass-DAmplifier channels1Power output capacity impulse (peak) Bass150 WPower supply voltage230 Volt voltsStandby-Power consumption1 wattMainum power consumption1 wattMainum power consumption1 wattMains lead fixedYesSafety class2		Equalisation openings	1
technology avoids flow noises, stable MDF housing structure with internal bracingSuitable for AV receiverYesConnectionsCinch input1ElectronicsLowest frequency (-3 dB)33 HzInput gain adjustmentYesLevel controlYesPhase controlYesMiscellaneousCan be used either front- or down-firingMiscellaneousClass-DAmplifier technologyClass-DAmplifier configuration1.0Amplifier channels1Power output capacity impulse (peak) Bass150 WStandby-FunctionYesStandby-Power consumption1 wattMainum power consumption1 wattMains lead fixedYesYesYesStafty class2		Integrated stand	Yes
ConnectionsCinch input1ElectronicsLowest frequency (-3 dB)33 HzBass boost/EQYesInput gain adjustmentYesLevel controlYesPhase controlYesMiscellaneousCan be used either front- or down-firingAmplifier technologyClass-DAmplifier configuration1.0Power output capacity impulse (peak) Bass150 WPower supply voltage230 Volt voltsStandby-FunctionYesMaximum power consumption1 stattMains lead fixedYesStafty class2		Miscellaneous	technology avoids flow noises, stable MDF housing structure
ElectronicsLowest frequency (-3 dB)33 HzBass boost/EQYesInput gain adjustmentYesLevel controlYesPhase controlYesMiscellaneousCan be used either front- or down-firingAmplifier technologyClass-DAmplifier configuration1.0Amplifier channels150 WPower output capacity impulse (peak) Bass150 WPower supply voltage230 Volt voltsStandby-Power consumption1 wattMaximum power consumption1 wattMains lead fixedYesStafety class2		Suitable for AV receiver	Yes
Bass boost/EQYesInput gain adjustmentYesLevel controlYesPhase controlYesMiscellaneousCan be used either front- or down-firingAmplifier technologyClass-DAmplifier configuration1.0Amplifier channels1Power output capacity impulse (peak) Bass150 WPower supply voltage230 Volt voltsStandby-Power consumption1 wattMaximum power consumption150 wattMains lead fixedYesSafety class2	Connections	Cinch input	1
Input gain adjustmentYesLevel controlYesPhase controlYesMiscellaneousCan be used either front- or down-firingAmplifier technologyClass-DAmplifier configuration1.0Amplifier channels1Power output capacity impulse (peak) Bass150 WPower supply voltage230 Volt voltsStandby-FunctionYesStandby-Power consumption1 wattMains lead fixedYesSafety class2	Electronics	Lowest frequency (-3 dB)	33 Hz
Level controlYesPhase controlYesMiscellaneousCan be used either front- or down-firingAmplifier technologyClass-DAmplifier configuration1.0Amplifier channels1Power output capacity impulse (peak) Bass150 WPower supply voltage230 Volt voltsStandby-FunctionYesStandby-Power consumption1 wattMaximum power consumption150 wattMains lead fixedYesSafety class2		Bass boost/EQ	Yes
Phase controlYesMiscellaneousCan be used either front- or down-firingAmplifier technologyClass-DAmplifier configuration1.0Amplifier channels1Power output capacity impulse (peak) Bass150 WPower supply voltage230 Volt voltsStandby-FunctionYesStandby-Power consumption1 wattMaximum power consumption150 wattMains lead fixedYesSafety class2		Input gain adjustment	Yes
MiscellaneousCan be used either front- or down-firingAmplifier technologyClass-DAmplifier configuration1.0Amplifier channels1Power output capacity impulse (peak) Bass150 WPower supply voltage230 Volt voltsStandby-FunctionYesStandby-Power consumption1 wattMaximum power consumption150 wattMains lead fixedYesSafety class2		Level control	Yes
down-firingAmplifier technologyClass-DAmplifier configuration1.0Amplifier channels1Power output capacity impulse (peak) Bass150 WPower supply voltage230 Volt voltsPower supply voltage1 wattStandby-FunctionYesMaximum power consumption150 wattMains lead fixedYesSafety class2		Phase control	Yes
Amplifier configuration1.0Amplifier channels1Power output capacity impulse (peak) Bass150 WPower supply voltage230 Volt voltsPower supply voltage230 Volt voltsStandby-FunctionYesStandby-Power consumption1 wattMaximum power consumption150 wattMains lead fixedYesSafety class2		Miscellaneous	
Amplifier channels1Power output capacity impulse (peak) Bass150 WPower supply voltage230 Volt voltsStandby-FunctionYesStandby-Power consumption1 wattMaximum power consumption150 wattMains lead fixedYesSafety class2		Amplifier technology	Class-D
Power output capacity impulse (peak) Bass150 WPower supply voltage230 Volt voltsStandby-FunctionYesStandby-Power consumption1 wattMaximum power consumption150 wattMains lead fixedYesSafety class2		Amplifier configuration	1.0
Power supply voltage230 Volt voltsStandby-FunctionYesStandby-Power consumption1 wattMaximum power consumption150 wattMains lead fixedYesSafety class2		Amplifier channels	1
Standby-FunctionYesStandby-Power consumption1 wattMaximum power consumption150 wattMains lead fixedYesSafety class2		Power output capacity impulse (peak) Bass	150 W
Standby-Power consumption1 wattMaximum power consumption150 wattMains lead fixedYesSafety class2		Power supply voltage	230 Volt volts
Maximum power consumption150 wattMains lead fixedYesSafety class2		Standby-Function	Yes
Mains lead fixedYesSafety class2		Standby-Power consumption	1 watt
Safety class 2			
		Maximum power consumption	150 watt
Fuse Yes			
		Mains lead fixed	Yes

Copyright Lautsprecher Teufel GmbH 2019 - Date: 01.10.2019

All information on this website is subject to change without notice including technical changes, errors and omissions. Pictured accessories are not necessarily included.



	Storage for settings when disconnected	Yes
	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

Copyright Lautsprecher Teufel GmbH 2019 - Date: 01.10.2019 All information on this website is subject to change without notice including technical changes, errors and omissions. Pictured accessories are not necessarily included.