Current Products (as of September 14, 2022)

Home Theater Systems

	Provident County	Power Modes	
Lifestyle® 500/600/650 (console)	Power State Information	Standby	Networked Standby
Product Specifications	Power consumption in specified power mode, at 230V/50Hz input	0.4 W	Wi-Fi: 1.6 W Ethernet: 2.0 W Bluetooth®: 1.6 W
	Time after which equipment is automatically switched into mode	≤ 2.5 hours	≤ 20 minutes
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input		2.0 W
	Wireless network port deactivation/activation	Wi-Fi: To deactivate Wi-Fi, press and hold the Source but console for 10 seconds. To reactivate Wi-Fi, press and hol Source button on the console for 10 seconds.	
	procedures. Deactivating all networks will enable standby mode.		clearing the pairing list via the on- creen, or the SoundTouch application. a Bluetooth® source.
External Power Supply Specifications	Manufacturer, commercial registration number, address	Bose Products B.V. 36037901 Gorslaan 60 1441 RG Purmerend The Netherlands	
	Model identifier	S088AP44001252	PSM88W-213
	Input voltage	100V-240V	100V-240V
	Input AC frequency	50Hz/60Hz	50Hz/60Hz
	Output voltage	44V DC 10V DC	44V DC 10V DC
	Output current	1.3A 3.3A	1.3A 3.3A
	Output power	55W 33W	55W 33W
	Average active efficiency	88.6%	88.0%
	Efficiency at low load (10%)	87.2%	79.0%
	No-load power consumption	0.11W	0.17W

Home Theater Speakers

Acoustimass® 10 Series V home theater speaker system	Power State Information	Power Modes	
		Standby	Networked Standby
	Power consumption in specified power mode, at 230V/50Hz input	0.3 W	N/A
	Time after which equipment is automatically switched into mode	≤ 10 minutes	N/A
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input		N/A
	Wireless network port deactivation/activation procedures. Deactivating all networks will enable standby mode.		N/A

Bass Module 500	Power State Information	Power Modes	
		Standby	Networked Standby
Acoustimass wireless bass module	Power consumption in specified power mode, at 230V/50Hz input	0.3 W	Bose wireless: 0.47 W
	Time after which equipment is automatically switched into mode	≤ 2 hours	≤ 20 minutes
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input	0.47 W	
	Wireless network port deactivation/activation procedures. Deactivating all networks will enable standby mode.	Per Annex II 3(a) of Regulation 801/2013 ("Lot 26" amendment o 1275/2008), the requirement to deactivate a wireless port "does not apply to products which rely on a single wireless network connection for intended use and have no wired network connection."	

D	Power State Information	Power Modes	
Bass Module 700		Standby	Networked Standby
Acoustimass® 300 bass module	Power consumption in specified power mode, at 230V/50Hz input	0.4 W	Bose wireless: 0.6 W
	Time after which equipment is automatically switched into mode	≤ 2 hours	≤ 20 minutes
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input	0.6 W	
	Wireless network port deactivation/activation procedures. Deactivating all networks will enable standby mode.	()	J

Home Theater Speakers

	Power State Information	Power Modes	
Smart Soundbar 300		Standby	Networked Standby
	Power consumption in specified power mode, at 230V/50Hz input	0.40 W	Wi-Fi: 1.8 W Bluetooth®: 1.1 W
	Time after which equipment is automatically switched into mode	≤2.5 hours	≤ 20 minutes
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input	1.0 \//	
	Wireless network port deactivation/activation procedures. Deactivating all networks will enable	Wi-Fi: Deactivate by pressing ar Bluetooth buttons on the remo soundbar pulses white twice th reactivate.	
	standby mode.	Bluetooth: Deactivate by clearing holding the Bluetooth® button activate by pairing with a Bluet	

C	Power State Information	Power Modes	
Soundbar 500		Standby	Networked Standby
Product Specifications	Power consumption in specified power mode, at 230V/50Hz input	0.4 W	Wi-Fi: 1.2 W Ethernet: 1.7 W Bluetooth®: 1.2 W
	Time after which equipment is automatically switched into mode	≤ 2.5 hours	≤ 20 minutes
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input		1.6 W
	Wireless network port deactivation/activation procedures. Deactivating all networks will enable standby mode.*	Wi-Fi: To deactivate Wi-Fi, pre Forward buttons on the remo- reactivate.	ess and hold the Bose Music and Skip te simultaneously. Repeat to
	* Prior to deactivating networks or entering standby mode, use the microphone on/off button to ensure the microphone is turned on (the red indicator light will be off).	Bluetooth®: Deactivate by clearing the pairing list by pressing an holding the Bluetooth® button on the remote for 10 seconds. Reactivate by pairing with a Bluetooth® source.	
External Power Supply Specifications	Manufacturer, commercial registration number, address	Bose Products B.V. 36037901 Gorslaan 60 1441 RG Purmerend The Netherlands	
	Model identifier	DT24V-1.8C-DC	
	Input voltage	100V-240V	
	Input AC frequency	50Hz/60Hz	
	Output voltage	24V DC	
	Output current	1.9A	
	Output power	45W	
	Average active efficiency	89.9%	
	Efficiency at low load (10%)	87.0%	
	No-load power consumption	0.07W	

Home Theater Speakers

Soundbar 700	Power State Information	Power Modes	
Soundbar 700		Standby	Networked Standby
	Power consumption in specified power mode, at 230V/50Hz input	0.49 W	Wi-Fi: 1.4 W Ethernet: 1.8 W Bluetooth®: 1.4 W
	Time after which equipment is automatically switched into mode	≤ 2.5 hours	≤ 20 minutes
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input	1.8 W	
	Wireless network port deactivation/activation procedures. Deactivating all networks will enable standby mode.*	Wi-Fi: To deactivate Wi-Fi, pre Forward buttons on the remot reactivate.	ss and hold the Bose Music and Skip e simultaneously. Repeat to
	* Prior to deactivating networks or entering standby mode, use the microphone on/off button to ensure the microphone is turned on (the red indicator light will be off).	sure holding the Bluetooth® button on the remote for 10 sec	

Smart Soundbar 900	Power State Information Power consumption in specified power mode, at 230V/50Hz input	Powe	er Modes
		Standby	Networked Standby
		0.47 W	Wi-Fi: 1.8 W Ethernet: 1.9 W
		0.47 VV	Bluetooth®: 1.8 W HDMI: 1.8 W
	Time after which equipment is automatically switched into mode	≤ 2.5 hours	≤ 20 minutes
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input	1	9 W
	Wireless network port activation/deactivation procedures. Deactivating all networks will enable standby mode.*		up the soundbar via the Bose Musicing and holding the Bose Music and emote simultaneously.
	* Prior to deactivating networks or entering standby mode, use the microphone on/off button to ensure the microphone is turned on (the red indicator light will be off).		n® by pairing a source to the h by clearing the pairing list by ooth® button on the remote for 10

Surround Speakers	Power State Information	Power Modes	
		Standby	Networked Standby
Virtually Invisible® 300 wireless surround speakers	Power consumption in specified power mode, at 230V/50Hz input	0.46 W	Bose wireless: 0.9 W
Virtually Invisible® 300/Surround Speakers 700	Time after which equipment is automatically switched into mode	≤2 hours	≤ 20 minutes
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input	0.	9 W
	Wireless network port deactivation/activation procedures. Deactivating all networks will enable standby mode.	()	, ,

Home Theater Speakers

TV Speaker	Power State Information	Power Modes	
		Standby	Networked Standby
	Power consumption in specified power mode, at 230V/50Hz input	0.28 W	Bluetooth: 1.7 W
	Time after which equipment is automatically switched into mode	≤2 hours	≤ 20 minutes
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input	II 1.7 W	
	Wireless network port deactivation/activation procedures. Deactivating all networks will enable standby mode.	Bluetooth®: Deactivate by clearing the pairing list by pressing a holding the Bluetooth® button on the remote until the Bluetoo indicator blinks blue. Reactivate by pairing with a Bluetooth® source.	

Solo F TV sound system	Power State Information	Power Modes	
Solo 5 TV sound system		Standby	Networked Standby
Product Specifications	Power consumption in specified power mode, at 230V/50Hz input	0.2 W	N/A*
	Time after which equipment is automatically switched into mode	≤1 hour	N/A*
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input		N/A*
	Wireless network port deactivation/activation procedures. Deactivating all networks will enable standby mode.	*Product does not utilize a networked standby mode for a Bluetooth® connection	
External Power Supply Specifications	Manufacturer, commercial registration number, address	Bose Products B.V. 36037901 Gorslaan 60 1441 RG Purmerend The Netherlands	
	Model identifier	DT20V-1.8C-DC	
	Input voltage	100V-240V	
	Input AC frequency	50Hz/60Hz	
	Output voltage	20V DC	
	Output current	1.8A	
	Output power	36W	
	Average active efficiency	89.0%	
	Efficiency at low load (10%)	88.3%	
	No-load power consumption	0.08W	

Wave Music Systems

Wave® music system IV	Power State Information	Power Modes	
		Standby	Networked Standby
	Power consumption in specified power mode, at 230V/50Hz input	0.97 W	N/A
	Time after which equipment is automatically switched into mode	≤ 2.5 hours	N/A
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input		N/A
	Wireless network port deactivation/activation procedures. Deactivating all networks will enable standby mode.		N/A

	Power State Information	Power Modes	
Home Speaker 300		Standby	Networked Standby
Product Specifications	Power consumption in specified power mode, at 230V/50Hz input	0.34 W	Wi-Fi: 1.4 W Bluetooth®: 0.8 W
	Time after which equipment is automatically switched into mode	≤ 2.5 hours	≤ 20 minutes
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input	Wi-Fi®: Deactivate by pressing Bluetooth buttons simultaneo	1.4 W and holding the Play/Pause and usly for at least 5 seconds. Repeat to
	Wireless network port deactivation/activation procedures. Deactivating all networks will enable standby mode.	activate. Bluetooth®: Deactivate by clearing the pairing list holding the Bluetooth® button for 10 seconds. Act with a Bluetooth® source.	
External Power Supply Specifications	Manufacturer, commercial registration number, address	Bose Products B.V. 36037901 Gorslaan 60 1441 RG Purmerend The Netherlands	
	Model identifier	F24V-0.9C-DC-WW	
	Input voltage	100V-240V	
	Input AC frequency	50Hz/60Hz	
	Output voltage	24V DC	
	Output current	0.9A	
	Output power	21.6W	
	Average active efficiency	87.2%	
	Efficiency at low load (10%)	82.7%	
	No-load power consumption	0.07W	

Hama Saaabaa 500	Power State Information	Power Modes	
Home Speaker 500		Standby	Networked Standby
Smart Speaker 500	Power consumption in specified power mode, at 230V/50Hz input	0.47 W	Wi-Fi: 1.7 W Bluetooth®: 1.3 W
	Time after which equipment is automatically switched into mode	≤ 2.5 hours	≤ 20 minutes
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input Wireless network port deactivation/activation procedures. Deactivating all networks will enable standby mode.	1.7 W	
			and holding the Play/Pause and usly for at least 5 seconds. Repeat to
		•	ring the pairing list by pressing and for 10 seconds. Activate by pairing

D. A.H. H C I	Power State Information	Power Modes	
Portable Home Speaker		Standby	Networked Standby
Portable Smart Speaker	Power consumption in specified power mode, at 230V/50Hz input	0.3 W	Wi-Fi: 1.2 W Bluetooth®: 0.7 W
Product Specifications	Time after which equipment is automatically switched into mode	≤ 2.5 hours	≤ 20 minutes
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input Wireless network port deactivation/activation procedures. Deactivating all networks will enable standby mode.	Wi-Fi®: Deactivate by pressing Bluetooth buttons simultaneo activate. Bluetooth®: Deactivate by clea	and holding the Play/Pause and usly for at least 5 seconds. Repeat to aring the pairing list by pressing and for 10 seconds. Activate by pairing
External Power Supply Specifications	Manufacturer, commercial registration number, address	Bose Products B.V. 36037901 Gorslaan 60 1441 RG Purmerend The Netherlands	
	Model identifier	F5V-3C-TC-WW	
	Input voltage	100V-240V	
	Input AC frequency	50Hz/60Hz	
	Output voltage	5V DC	
	Output current	3A	
	Output power	15W	
	Average active efficiency	82.3%	
	Efficiency at low load (10%)	76.0%	
	No-load power consumption	0.07W	

Companion® 2 Series III	Power State Information	Po	ower Modes
multimedia speaker system		Standby	Networked Standby
Product Specifications	Power consumption in specified power mode, at 230V/50Hz input	0.2 W	N/A
	Time after which equipment is automatically switched into mode	≤ 2 hours	N/A
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input		N/A
	Wireless network port deactivation/activation procedures. Deactivating all networks will enable standby mode.		N/A
External Power Supply Specifications	Manufacturer, commercial registration number, address	Bose Products B.V. 36037901 Gorslaan 60 1441 RG Purmerend The Netherlands	
	Model identifier	ITC12V-1.35C-DC	
	Input voltage	100V-240V	
	Input AC frequency	50Hz/60Hz	
	Output voltage	12V DC	
	Output current	1.35A	
	Output power	16.2W	
	Average active efficiency	86.7%	
	Efficiency at low load (10%)	80.9%	
	No-load power consumption	0.09W	

Companion® 20 multimedia	Power State Information	Power Modes	
speaker system	rower State information	Standby	Networked Standby
Product Specifications	Power consumption in specified power mode, at 230V/50Hz input	0.4 W	N/A
	Time after which equipment is automatically switched into mode	≤ 30 minutes	N/A
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input		N/A
	Wireless network port deactivation/activation procedures. Deactivating all networks will enable standby mode.		N/A
External Power Supply Specifications	Manufacturer, commercial registration number, address	Bose Products B.V. 36037901 Gorslaan 60 1441 RG Purmerend The Netherlands	
	Model identifier	DT20V-1.8C-DC	
	Input voltage	100V-240V	
	Input AC frequency	50Hz/60Hz	
	Output voltage	20V DC	
	Output current	1.8A	
	Output power	36W	
	Average active efficiency	89.0%	
	Efficiency at low load (10%)	88.3%	
	No-load power consumption	0.08W	

Companion® 50 multimedia speaker system	Power State Information	Power Modes	
		Standby	Networked Standby
	Power consumption in specified power mode, at 230V/50Hz input	0.48 W	N/A
	Time after which equipment is automatically switched into mode	≤ 30 minutes	N/A
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input		N/A
	Wireless network port deactivation/activation procedures. Deactivating all networks will enable standby mode.		N/A

SoundLink® Revolve Bluetooth®	Dawey State Information	Power Modes	
speaker	Power State Information	Standby	Networked Standby
Product Specifications	Power consumption in specified power mode, at 230V/50Hz input	0.3 W	0.4 W
	Time after which equipment is automatically switched into mode	≤ 20 minutes	≤1 minute
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input		0.4 W
	Wireless network port deactivation/activation procedures. Deactivating all networks will enable standby mode.		earing the pairing list by pressing and on on the unit for 10 seconds. Bluetooth® source.
External Power Supply Specifications	Manufacturer, commercial registration number, address	Bose Products B.V. 36037901 Gorslaan 60 1441 RG Purmerend The Netherlands	
	Model identifier	F5V-1.6C-1U-WW	S008AIM0500160
	Input voltage	100V-240V	100V-240V
	Input AC frequency	50Hz/60Hz	50Hz/60Hz
	Output voltage	5V DC	5V DC
	Output current	1.6A	1.6A
	Output power	8W	8W
	Average active efficiency	78.8%	78.5%
	Efficiency at low load (10%)	73.4%	74.5%
	No-load power consumption	0.07W	0.06W

SoundLink® Revolve+, Revolve+	Power State Information	Power Modes	
II Bluetooth® speaker		Standby	Networked Standby
Product Specifications	Power consumption in specified power mode, at 230V/50Hz input	0.3 W	0.4 W
	Time after which equipment is automatically switched into mode	≤ 20 minutes	≤1 minute
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input	C	1.4 W
	Wireless network port deactivation/activation procedures. Deactivating all networks will enable standby mode.		
External Power Supply Specifications	Manufacturer, commercial registration number, address	Bose Products B.V. 36037901 Gorslaan 60 1441 RG Purmerend The Netherlands	
	Model identifier	F5V-1.6C-1U-WW	S008AIM0500160
	Input voltage	100V-240V	100V-240V
	Input AC frequency	50Hz/60Hz	50Hz/60Hz
	Output voltage	5V DC	5V DC
	Output current	1.6A	1.6A
	Output power	8W	8W
	Average active efficiency	78.8%	78.5%
	Efficiency at low load (10%)	73.4%	74.5%
	No-load power consumption	0.07W	0.06W

SoundTouch 10 wireless	Power State Information	Power Modes	
music system	rower state information	Standby	Networked Standby
	Power consumption in specified power mode, at 230V/50Hz input	0.3 W	Wi-Fi: 1.8 W Bluetooth®: 1.9 W
	Time after which equipment is automatically switched into mode	≤ 2.5 hours	≤ 20 minutes
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input	1.8 W	
	Wireless network port deactivation/activation procedures. Deactivating all networks will enable	Wi-Fi: To deactivate Wi-Fi, press and hold "3" and volume down the button pad until the Wi-Fi indicator turns off. To reactivate Fi, press and hold "3" and volume down until the Wi-Fi indicator illuminated. Bluetooth®: Deactivate by clearing the pairing list by pressing a holding the Bluetooth® button on the unit until the Bluetooth® indicator blinks white. Reactivate by pairing with a Bluetooth® source.	
	standby mode.		

SoundTouch™ 20 wireless speaker	Power State Information	Power Modes	
		Standby	Networked Standby
	Power consumption in specified power mode, at 230V/50Hz input	0.4 W	Wi-Fi: 1.6 W Bluetooth®: 1.8 W
	Time after which equipment is automatically switched into mode	≤ 2.5 hours	≤ 20 minutes
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input	1.6 W	
	Wireless network port deactivation/activation procedures. Deactivating all networks will enable	Wi-Fi: To deactivate Wi-Fi, press and hold "3" and volume down the button pad until the Wi-Fi indicator turns off. To reactivate V Fi, press and hold "3" and volume down until the Wi-Fi indicator illuminated. Bluetooth®: Deactivate by clearing the pairing list by pressing an holding the Bluetooth® button on the unit until a confirmation message appears on the display. Reactivate by pairing with a Bluetooth® source.	
	standby mode.		

SoundTouch™ 30 wireless	Power State Information	Power Modes	
speaker		Standby	Networked Standby
	Power consumption in specified power mode, at 230V/50Hz input	0.4 W	Wi-Fi: 1.6 W Bluetooth®: 1.8 W
	Time after which equipment is automatically switched into mode	≤ 2.5 hours	≤ 20 minutes
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input	1.6 W	
	Wireless network port deactivation/activation procedures. Deactivating all networks will enable	Wi-Fi: To deactivate Wi-Fi, press and hold "3" and volume of the button pad until the Wi-Fi indicator turns off. To reactive Fi, press and hold "3" and volume down until the Wi-Fi indication illuminated. Bluetooth®: Deactivate by clearing the pairing list by pressing holding the Bluetooth® button on the unit until a confirmate message appears on the display. Reactivate by pairing with Bluetooth® source.	
	standby mode.		

Live Music

S1 Pro Multi-Position PA System		Power Modes	
	Power State Information	Standby	Networked Standby
	Power consumption in specified power mode, at 230V/50Hz input	0.3 W	N/A*
	Time after which equipment is automatically switched into mode	≤ 4 hours	N/A*
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input	I N/A*	
	Wireless network port activation/deactivation procedures. Deactivating all networks will enable standby mode.	*Product does not utilize a net Bluetooth® connection	worked standby mode for a

L1 Pro8 Portable Line Array	Power State Information	Power Modes	
System		Standby	Networked Standby
	Power consumption in specified power mode, at 230V/50Hz input	0.3 W	N/A*
	Time after which equipment is automatically switched into mode	≤ 4 hours	N/A*
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input	N/A* *Product does not utilize a networked standby mode for a Bluetooth® connection	
	Wireless network port activation/deactivation procedures. Deactivating all networks will enable standby mode.		

L1 Pro16 Portable Line Array	Power State Information	Power Modes	
System		Standby	Networked Standby
	Power consumption in specified power mode, at 230V/50Hz input	0.4 W	N/A*
	Time after which equipment is automatically switched into mode	≤ 4 hours	N/A*
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input	N/A*	
	Wireless network port deactivation/activation procedures. Deactivating all networks will enable standby mode.	*Product does not utilize a networked standby mode for a Bluetooth® connection	

Live Music

L1 Pro32 Portable Line Array	Power State Information	Power Modes	
System		Standby	Networked Standby
	Power consumption in specified power mode, at 230V/50Hz input	0.4 W	N/A*
	Time after which equipment is automatically switched into mode	≤ 4 hours	N/A*
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input	N/A*	
	Wireless network port deactivation/activation procedures. Deactivating all networks will enable standby mode.	*Product does not utilize a networked standby mode for a Bluetooth® connection	

	Power State Information	Power Modes	
Sub1 Powered Bass Module		Standby	Networked Standby
	Power consumption in specified power mode, at 230V/50Hz input	0.2 W	N/A
	Time after which equipment is automatically switched into mode	≤ 4 hours	N/A
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input		N/A
	Wireless network port deactivation/activation procedures. Deactivating all networks will enable standby mode.		N/A

Sub2 Powered Bass Module	Power State Information	Power Modes	
Sub2 Powered bass Module		Standby	Networked Standby
	Power consumption in specified power mode, at 230V/50Hz input	0.3 W	N/A
	Time after which equipment is automatically switched into mode	≤ 4 hours	N/A
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input		N/A
	Wireless network port deactivation/activation procedures. Deactivating all networks will enable standby mode.		N/A

Professional Products

Videobar VB1	Power State Information	Power Modes	
videobar vB1		Standby	Networked Standby
Product Specifications	Power consumption in specified power mode, at 230V/50Hz input	0.3 W	Wi-Fi: 1.9 W Ethernet: 1.9 W Bluetooth®: 1.9 W
	Time after which equipment is automatically switched into mode	≤ 2.5 hours	≤ 20 minutes
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input	1.9 W	
	Wireless network port deactivation/activation procedures. Deactivating all networks will enable standby mode.	Wi-Fi: Deactivate by restoring the factory default settings: simultaneously press and hold the Home and Autoframe buttons on the remote for 5 seconds, or simultaneously press and hold the Mute and Bluetooth buttons on the side of the unit for 5 seconds Activate via compatible application. Bluetooth®: Deactivate by restoring the factory default settings: simultaneously press and hold the Home and Autoframe buttons on the remote for 5 seconds, or simultaneously press and hold the Mute and Bluetooth buttons on the side of the unit for 5 seconds Activate by pairing with a Bluetooth® source.	
External Power Supply Specifications	Manufacturer, commercial registration number, address	Bose Products B.V. 36037901 Gorslaan 60 1441 RG Purmerend The Netherlands	
	Model identifier	DT24V-1.8C-DC	
	Input voltage	100V-240V	
	Input AC frequency	50Hz/60Hz	
	Output voltage	24V DC	
	Output current	1.9A	
	Output power	45W	
	Average active efficiency	89.9%	
	Efficiency at low load (10%)	87.0%	
	No-load power consumption	0.07W	

Professional Products

Videobar VB-S	Power State Information	Power Modes	
Videobar VB-S	Power State Information	Standby	Networked Standby
Product Specifications	Power consumption in specified power mode, at 230V/50Hz input	0.43 W	Wi-Fi: 1.47 W Ethernet: 1.47 W Bluetooth®: 1.47 W
	Time after which equipment is automatically switched into mode	≤ 2.5 hours	≤ 20 minutes
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input	1.47 W	
	Network port deactivation/activation procedures. Deactivating all networks will enable standby mode.	on the remote for 5 seconds. Bluetooth®: Deactivate by rest	the factory default settings: the Home and Autoframe buttons toring the factory default settings: the Home and Autoframe buttons
External Power Supply Specifications	Manufacturer, commercial registration number, address	Bose Products B.V. 36037901 Gorslaan 60 1441 RG Purmerend The Netherlands	
	Model identifier	DT24V-1.8C-DC	
	Input voltage	100V-240V	
	Input AC frequency	50Hz/60Hz	
	Output voltage	24V DC	
	Output current	1.9A	
	Output power	45W	
	Average active efficiency	89.9%	
	Efficiency at low load (10%)	87.0%	
	No-load power consumption	0.07W	

Accessories

SoundTouch® wireless link adapter	Power State Information	Power Modes	
		Standby	Networked Standby
	Power consumption in specified power mode, at 230V/50Hz input	0.3 W	Wi-Fi: 1.4 W Bluetooth®: 1.6 W
	Time after which equipment is automatically switched into mode	≤ 2 hours	≤ 20 minutes
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input	Wi-Fi and Bluetooth®: To deactivate the networks, press and h the Control button on the back of the unit until the Wi-Fi and Bluetooth® indicators turn off. To reactivate the networks, pre the Control button until the indicators turn on. Bluetooth® only: Deactivate by clearing the pairing list by press and holding the Bluetooth® button on the unit for 10 seconds. Reactivate by pairing with a Bluetooth® source.	
	Wireless network port deactivation/activation procedures. Deactivating all networks will enable standby mode.		
External Power Supply Specifications	Manufacturer, commercial registration number, address	Bose Products B.V. 36037901 Gorslaan 60 1441 RG Purmerend The Netherlands	
	Model identifier	AFD5V-1C-DC-WD	
	Input voltage	100V-240V	
	Input AC frequency	50Hz/60Hz	
	Output voltage	5V DC	
	Output current	1A	
	Output power	5W	
	Average active efficiency	74.8%	
	Efficiency at low load (10%)	68.4%	
	No-load power consumption	0.06W	

Carrad Tarrah IM CA F arradition	Power State Information	Power Modes	
SoundTouch™ SA-5 amplifier		Standby	Networked Standby
	Power consumption in specified power mode, at 230V/50Hz input	0.3 W	Wi-Fi: 1.4 W Ethernet: 2.0 W Bluetooth®: 1.5 W
	Time after which equipment is automatically switched into mode	≤ 2.5 hours	≤ 20 minutes
	Power consumption in networked standby with all wired network ports connected and all wireless network ports activated, at 230V/50Hz input	2.0 W	
	Wireless network port deactivation/activation procedures. Deactivating all networks will enable standby mode.	Wi-Fi and Bluetooth®: To deactivate networks, press and hold the unit's Control button. When the Wi-Fi indicator turns off, release the Control button. To reactivate the networks, press the unit's Control button.	