



Placement

polk

Model: Omni SB4 Plus Sub

CAUTION: This subwoofer is designed for use with a powered amplifier. Do not connect this subwoofer to a passive amplifier or to a power source. Failure to follow these instructions may result in damage to the subwoofer or other equipment. Always use proper connection techniques and avoid overloading the system.

CE

Sub Input

Status

Power

Power

ON

OFF

AC INPUT
100V - 240V ~
50Hz - 60Hz
50W

WARNING
DO NOT TOUCH THE SPEAKER GRILL OR THE SUBWOOFER HOOD WHEN THE SUBWOOFER IS PLUGGED INTO THE WALL OUTLET. THE SUBWOOFER HOOD IS HOT TO THE TOUCH WHEN THE SUBWOOFER IS PLUGGED INTO THE WALL OUTLET. ALWAYS UNPLUG THE SUBWOOFER FROM THE WALL OUTLET BEFORE TOUCHING THE SUBWOOFER HOOD OR THE SUBWOOFER GRILL.

CAUTION
DO NOT PLUG THE SUBWOOFER INTO A WALL OUTLET THAT IS NOT GROUNDED. ALWAYS USE THE CORRECT PLUG AND SOCKET.

ATTENTION
NE PAS TOUCHER LA GRILLE DU SUBWOOFER NI LE COUVERCLE DU SUBWOOFER LORSQUE LE SUBWOOFER EST BRANCHÉ À LA PRISE MURALE. LE COUVERCLE DU SUBWOOFER EST CHAUD AU TOUCHER LORSQUE LE SUBWOOFER EST BRANCHÉ À LA PRISE MURALE. DÉBRANCHEZ LE SUBWOOFER DE LA PRISE MURALE AVANT DE TOUCHER LE COUVERCLE DU SUBWOOFER OU LA GRILLE DU SUBWOOFER.

FCC ID: W100008181PLUSUBK
IC: 7164-COMMISYSPLUSUBK

Designed & Engineered in the USA / Assembled in China

Artwork
Color = Pantone 10394



Sub Input

Model: Omni SB1 Plus Sub

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may

FCC ID: WLQOMNISB1PLUSRX
CAN ICES-3 (B)/NMB-3(B)
IC: 7956A-OMNISB1PLUSRX



OFF ☒ ON

No

Power

AC INPUT
100V - 240V
50Hz - 60Hz

Designed & Engineered in the USA / Assembled in China

[illegible]

Revision	Date	Description
0	04/23/2014	Original
1		Changed FCC and IC numbers
2	05/08/2014	Added designed in USA / China, updated FCC paragraph added check logo, removed UL and check logo
3	05/14/2014	Added TUV, Check mark RQM,
4	05/19/2014	Changed 10395 to 8002, edited FCC and IC numbers, removed check and energy star graphics
5	06/26/2014	Increased FCC font size,
		Replaced 8002 with 10394
6	07/02/2014	Flipped Power and Status, Increased size of FCC paragraph, removed Polk from model name
7	12/04/2015	Changed FCC /IC ids, Polk SB1 Plus Sub
8	12/15/2015	Removed ID from IC Number