

2 Kanal Modelle : ZX350.2 / ZX450.2 / ZX550.2 / ZX650.2

Herzlichen Glückwunsch zum Kauf des KICKER

Bitte heben sie Ihre Freie Garantie den Kassencettel auf und tragen Sie die Daten Ihres Einkaufs ein.

Auf welcher KICKER Marke: _____
Einkaufdatum: _____
Verkaufsstelle/Firma: _____
Verstärker/Modellnummer: _____

Installation . . . in 3 Schritten 1, 2, 3

1. Einbau: Der Kicker Verstärker muss ordnungsgemäß platziert werden. Die Kontrollen auf der Vorderseite des Verstärkers müssen für die Justierung zugängig sein. Stellen Sie sicher, dass sich hinter der Flasche, an denen Sie die Schrauben befestigen nichts befindet. Sie benötigen einen Platz, der mindestens 10 cm für die Belüftung bietet. Sollte Ihr Wagen eine Klimaanlage haben, montieren Sie den Verstärker im hintersten Teil des Wagens. Zur Installation benötigen Sie 4 Locher mit Hilfe eines 3 mm Bits und benutzen Sie dazu die mitgelieferten # 8 Schrauben.

2. Verkabelung: Klemmen Sie die Autofähre ab, um einen Kurzschluss zu vermeiden. Verbinden Sie das Erdungskabel mit dem Verstärker. Klemmen Sie das Erdungskabel auf 60 cm und verbinden Sie es mit einem lack- und korrosionsfreien Teil der Karosserie. Bringen Sie ein zusätzliches Erdungskabel zwischen dem negativen Batteriepol und der Karosserie an.

Verbinden Sie das Autoradio mit dem Verstärker mit einem Paar gedrehter RCA Kabel (Low Level). Benutzen Sie nur Lautsprecherkabel (High Level), wenn das Autoradio keinen RCA-Ausgang hat. Entweder bietet die Eingangsmöglichkeit ein RCA Ausgangssignal (Low Level), welches an einen anderen Verstärker oder an eine andere Komponente weitergeleitet wird. Halten Sie das RCA Kabel von allen anderen Kabeln fern. Sollten sich die Kabel kreuzen, achten Sie darauf, dass dies im 90-Grad Winkel erfolgt.

Installieren Sie eine Sicherung an dem Stromkabel zwischen der Batterie und dem Verstärker, wobei der Abstand zur Batterie höchstens 40 cm betragen sollte. Sollten Sie den Verstärker austauschen, sollte das Erdungskabel zuerst entfernt werden. Gehen Sie in umgekehrter Reihenfolge zur Installation vor. Beachtlich: der Kabel achten Sie sich nach den Empfehlungen aus dem Schaltbild.

3. Einstellungen: Die folgenden Schaubilder zeigen die gängigsten Einstellungen für Ihren Kicker ZX Verstärker.

Betrieb von 2 Kanälen (Stereo): Dieser ZX Verstärker ist geeignet mit einer minimum Impedanz von 2 Ohm pro Kanal im Stereo Betrieb zu laufen. Siehe Abbildung 2.

Betrieb von 1 Kanal (Mono): Der Verstärker der Serie ZX 2 ist geeignet mit einer minimum Impedanz von 4 Ohm im Mono Betrieb zu laufen. Siehe Abbildung 3.

Gleichzeitiger Stereo- und Monobetrieb (BASS): Die Verstärker der Serie ZX 2 sind geeignet mit einer minimum Impedanz von 4 Ohm Mono und 2 Ohm pro Kanal in Stereo gleichzeitig zu laufen unter Benutzung der Passive crossovers. Siehe Abbildung 4.

VERSTÄRKER ZX.2



Abbildung 2



Abbildung 3

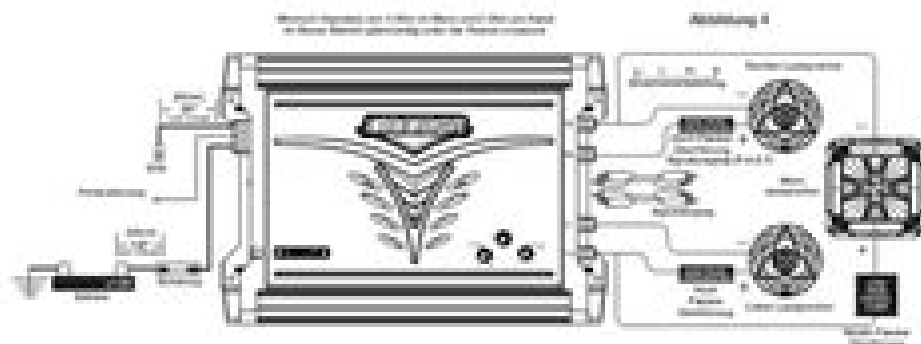


Abbildung 4

How To Connect A Kicker L7

SB Merriam

A red circular graphic with a gradient, appearing as a stylized arrow or a light effect, positioned to the right of the 'SB Merriam' text.

How To Connect A Kicker L7:

Decoding **How To Connect A Kicker L7**: Revealing the Captivating Potential of Verbal Expression

In a time characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its capability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**How To Connect A Kicker L7**," a mesmerizing literary creation penned by way of a celebrated wordsmith, readers embark on an enlightening odyssey, unraveling the intricate significance of language and its enduring impact on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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