

Technische Daten

	RES 6.5	RES 8.0
Maximale Ausgangsleistung	160W (80W x 2)	160W (80W x 2)
Nennleistung	100W (50W x2)	100W (50W x2)
Ausgangsimpedanz	2 + 2	+ 4
Trennfrequenz	50~100 Hz	50~100 Hz
Signalrauschabstand	>60dB	>60dB
Maximale Stromaufnahme	12A	12A
Eingangsempfindlichkeit 1%	RCA input 50mV-0.2V Speaker input 0.8V	RCA input 50mV-0.2V Speaker input 0.8V
Betriebsspannung	14.4V (10-16V)	14.4V (10-16V)
Abmessungen	ø270x69mm	ø290x82mm
Gewicht (mit Zubehör)	4,8 kg	5 kg

Technical Specifications

	RES 6.5	RES 8.0
Maximum output power	160W (80W x 2)	160W (80W x 2)
Rated power	100W (50W x2)	100W (50W x2)
Output impedance	2 + 2	+ 4
Crossover frequency	50~100 Hz	50~100 Hz
S/N (A)	>60dB	>60dB
Maximum Current Consumption	12A	12A
Sensitivity (Distortion level 1%)	RCA input 50mV-0.2V Speaker input 0.8V	RCA input 50mV-0.2V Speaker input 0.8V
Source Voltage	14.4V (10-16V)	14.4V (10-16V)
Size	ø 10.63 x 2.72 inch	ø 11.42 x 3.23 inch
Weight (including accessories)	4.8 kg	5 kg



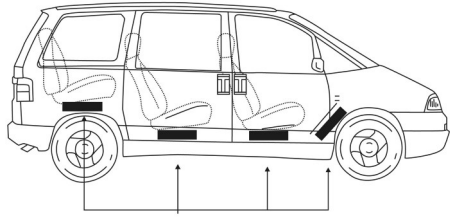
Montageanleitung Instruction Manual

8 INCH SUPER COMPACT
ACTIVE SUBWOOFER
RES 8.0

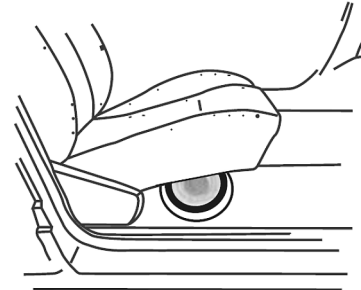
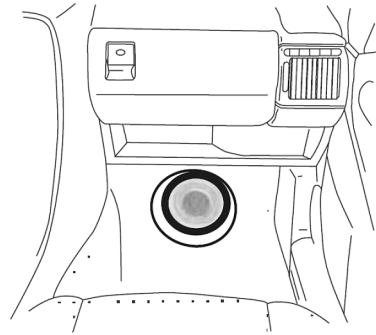
6.5 INCH SUPER COMPACT
ACTIVE SUBWOOFER
RES 6.5



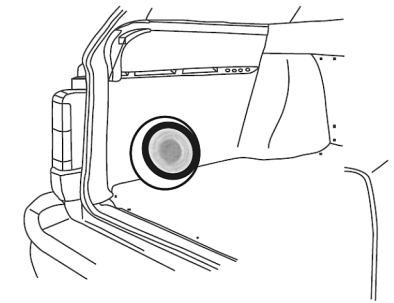
Einbauvorschläge Suggestion of subwoofer placement



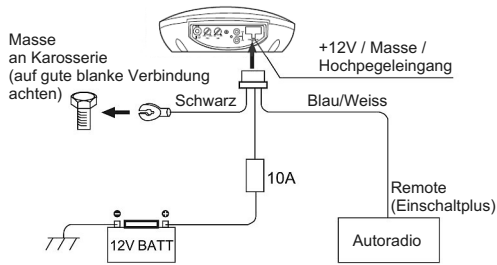
**Im Fußraum
In compartment**



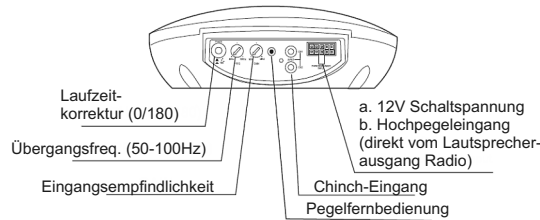
**Unter dem Sitz
Under the seat**



**Im Kofferraum
In trunk**

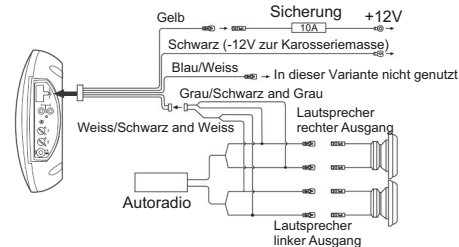


Anschlussdiagramm

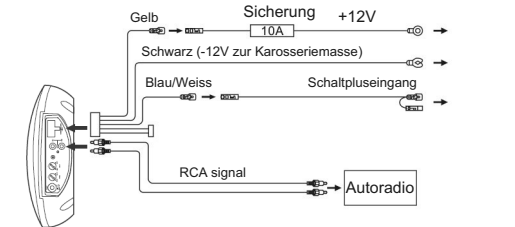


Funktionskontrolldiagramm

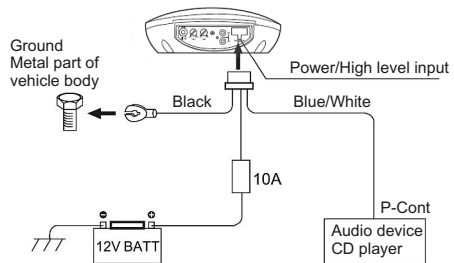
Achtung: (1) Benutzen Sie entweder Chinch-Eingänge ODER Hochpegeleingänge. NIEMALS beide Eingänge gleichzeitig!
(2) Vergewissern Sie sich, daß bei Benutzung der Chinch-Eingänge die Schaltspannung (blau/weiße Leitung) angeschlossen ist!.



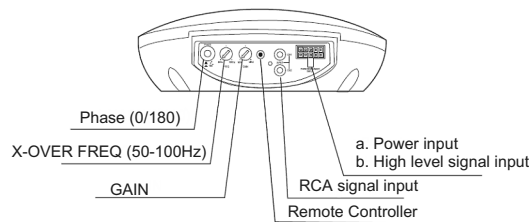
Anschlussdiagramm 1 (Hochpegel)



Anschlussdiagramm 2 (Chinch-Eingang)

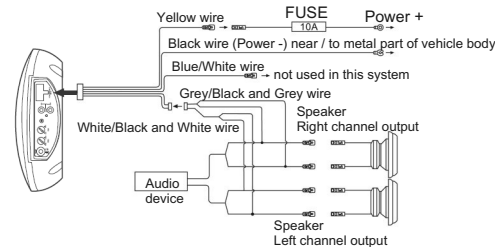


Wiring diagram

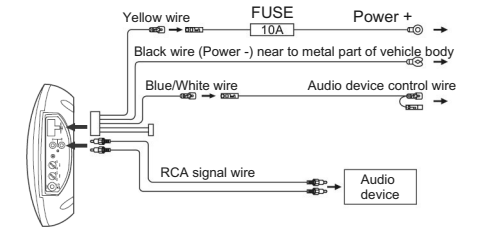


Functions controlling diagram

NOTE: (1) Use either RCA line level or speaker level inputs. Do not connect both at the same time!
(2) Be sure to connect the Audio device control wire (Blue/White) to Audio device when RCA line level inputs.



Wiring diagram 1 (High level input)



Wiring diagram 2 (Low level RCA input)