



Home » DS18 » DS18 SLG-UDSD6LD-20UP Polaris Slingshot Under Dash Enclosure Owner's Manual ₹

Contents [hide]

- 1 DS18 SLG-UDSD6LD-20UP Polaris Slingshot Under Dash Enclosure
- 2 INTRODUCTION
- 3 FEATURES
- 4 WHAT'S IN THE BOX
- **5 BEFORE BEGINNING INSTALLATION**
- **6 INSTALLATION**
- 7 SPECIFICATIONS
- **8 MEASUREMENTS**
- 9 WARRANTY
- 10 Frequently Asked Questions
- 11 Documents / Resources
 - 11.1 References
- 12 Related Posts



DS18 SLG-UDSD6LD-20UP Polaris Slingshot Under Dash Enclosure



POLARIS SLINGSHOT UNDER DASH ENCLOSURE WITH DUAL ZR6.4D SUBWOOFERS INCLUDED

INTRODUCTION

Maximize the BOOM in your Polaris Slingshot with this Passenger Side Under Dash Subwoofer Enclosure by DS18! This enclosure comes loaded with two 6.5" subwoofers underneath your dash to put some BOOM in your Slingshot's system. They match the factory look of the Polaris Slingshot and are very easy to install using factory bolts location that fit perfectly into place and don't interfere with your factory glove box.

FEATURES

- 600 Watts RMS Power Handling.
- 1200 Watts MAX Power Handling.
- Two 6.5" ZR6.4D Subwoofers Included.
- 1 Ohm Total Load Impedance.
- Easy to install All Hardware and
- Wiring Included.
- OFC 12Ga Wiring, Tinned for More Power Handling and Durability.
- Fits Slingshot Models from 2020 to Current.
- Coated Metal Bracket for Better Resistance to the Elements.
- Durable (PE) Waterproof Enclosure with UV Protection.
- 0.3ft3 / 8.5L Sealed Type Enclosure.
- Damping Material for Better Subwoofers Performance.
- Black OEM Finish.

WHAT'S IN THE BOX

- Subwoofer Enclosure with Two ZR6.4D Subwoofers
- Mounting Bracket
- 2 x M8 x 1" Screws and Washers
- 6mm Allen Key

BEFORE BEGINNING INSTALLATION

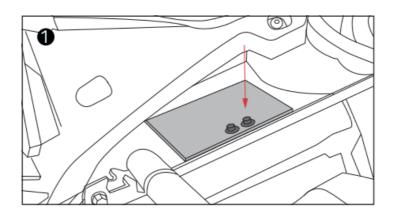
READ THESE INSTRUCTIONS CAREFULLY

This kit requires an aftermarket amplifier with the speaker wires routed to this location. Following this step, install the speakers. Connect the speakers using the previously installed speaker wires.

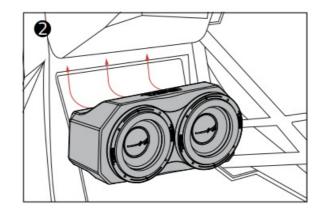
Secure the speakers using stainless steel screws and tighten them. Be careful not to over-tighten, as this may damage the hole and prevent the speakers from being properly secured.

INSTALLATION

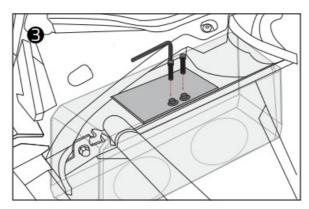
Open the hood of the Slingshot to gain access to the engine bay. Then, look at the glovebox area on the passenger side. You will see a plane area where the provided bracket will be mounted. (Picture 1)



Place the enclosure in the final location under the dash with subwoofer facing down. (Picture 2)



Then, use the included M8 screws and washers, insert them from the engine area, down to the box, aligning it with the factory opened holes. For models with the factory ambient lights, remove the LEDs that go into those holes. Using the supplied Allen key, tighten the screws as far as they will go by hand. (Picture 3)



This concludes the installation of the SLG-UDSD6LD-20UP. Enjoy your new upgrade!

SPECIFICATIONS

Speaker Size	
	2 x
6.5"	
Total Impedance	
	1
Ohms	
Total RMS Power Handling	600W
Total MAX Power Handling	1200W
 Sensitivity (1w/1m) 	
	90dB
Frequency Response	38Hz-
200Hz	

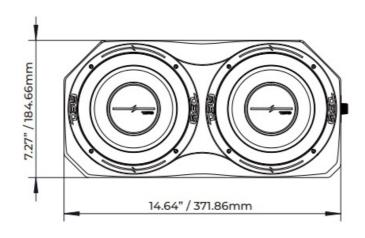
SPEAKER SPECIFICATIONS
Voice Coil Diameter
Voice Coil Former Material Aluminum
Winding MaterialCopper
Cone MaterialNon-Pressed Paper
Dust Cap Material PPI
Surround MaterialFoam
Basket Material
Steel Magnet Material
Ferrite
Magnet Weight
Oz
ENCLOSURE SPECIFICATIONS
Internal Volume
Load Configuration Parallel /
Paralelo
Enclosure Type
Sealed
Enclosure MaterialPolyethylene (PE)
Finish Material
Black
3Db Dropping Point (F3) / Punto de caída -3Db (F3)
42Hz

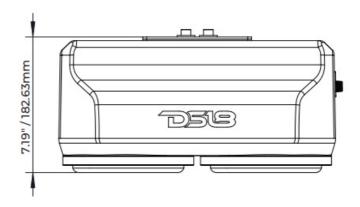
ENCLOSURE MEASUREMENTS

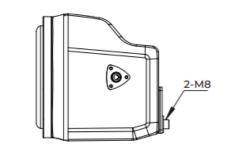
• Recommended Low Pass Crossover120Hz

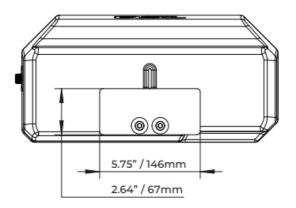
 Overall Height 	nt		
		 	 . 7.27" /
184.66mm			
Overall Width	1		
		 	 14.64" /
371.86mm			
Overall Depti	า	 	
7.19" / 182.6	3mm		

MEASUREMENTS









WARRANTY

- Please visit our website DS18.com for more information on our warranty policy.
- We reserve the right to change products and specifications at any time without notice.
- Images may or may not included optional equipment.

WARNING:

Cancer and Reproductive Harm.

www.P65Warning.ca.gov



FOR MORE INFORMATION, PLEASE VISIT <u>DS18.COM</u>



Frequently Asked Questions

- Q: Does the enclosure come with all necessary hardware for installation?
 - A: Yes, the enclosure includes all hardware and wiring required for installation.
- Q: What is the power handling capacity of the subwoofers?

A: The subwoofers have a RMS power handling of 600 Watts and a MAX power handling of 1200 Watts.

Documents / Resources



DS18 SLG-UDSD6LD-20UP Polaris Slingshot Under Dash Enclosure [pdf

] Owner's Manual

SLG-UDSD6LD-20UP, SLG-UDSD6LD-20UP Polaris Slingshot Under Dash Enclosure, Polaris Slingshot Under Dash Enclosure, Slingshot Under Dash Enclosure, Under Dash Enclosure, Enclosure

References

User Manual

Related Posts



DS18 SLG-UDSD6 Polaris Slingshot Under Dash
Subwoofer Owner's Manual

DS18 SLG-UDSD6 Polaris Slingshot Under Dash Subwoofer Owner's Manual INTRODUCTION If you're

looking to maximize sound in your...



DS18 JP6 Dash Enclosure Upgrade Owner's Manual

DS18 JP6 Dash Enclosure Upgrade DASH ENCLOSURE UPGRADE FOR: WITH 6.5" NEODYMIUM MID-RANGE INCLUDED TOOLS REQUIRED Panel removal...

DS18 EN2T Universal Tweeter Enclosure User Manual

EN2T Universal Tweeter Enclosure User Manual THIS ENCLOSURE FITS: 2 x 1"

x1" DOME TWEETER (EXL-TW2.5...





DS18 EN28-28 Universal Speakers Enclosure User
Manual

HYDRO EN28-28 Universal Speakers Enclosure User Manual Universal Speakers Enclosure THIS

ENCLOSURE FITS: 2 x 8" SPEAKERS 2...

- **■** DS18
- ▶ DS18, Enclosure, Polaris Slingshot Under Dash Enclosure, SLG-UDSD6LD-20UP, SLG-UDSD6LD-20UP Polaris Slingshot Under Dash Enclosure, Slingshot Under Dash Enclosure, Under Dash Enclosure

Leave a comment

Your email address will not be published. Required fields are marked*

Comment*

Name

Email

Website

☐ Save my name, email, and website in this browser for the next time I comment.

Post Comment

Search:

e.g. whirlpool wrf535swhz

Search

Manuals+ | Upload | Deep Search | Privacy Policy | @manuals.plus | YouTube

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.