Product Specs

RMS Power Handling: 1200W
Impedance: Dual 2-Ohms or Dual 4-Ohms
Mounting Depth: 7.5in - 190mm
Mounting Diameter: 10.86in - 276mm

60mm of Peak to Peak Excursion
1200W RMS Power Handling
3.0" Ultra High Temp Copper Wound Voice Coil
Removable tri-LEDs for Customization or Field Service
Radial Backplate Venting System
Easy Connect Single Location Speaker Terminal
Long Throw Dual Spider Suspension
High Excursion CAE/CAD Motor Design
Woven Tinsel Leads
Black Anodized Aluminum Former
Injection Polypropylene Dustcap
High Roll Butyl Rubber Double Stitched Surround
Optimized for Sealed or Vented Enclosures
Rigid Powder Coated Anti-Resonant Cast basket
Quick Disconnect Series/Parallel Wires Included
Red/White/Blue LED Assembly Options Included
Designed for Sealed or Ported Enclosures

Ti3X Subwoofers include 3 LED color options
Red   White   Blue

Instructions for changing the Tri-Light LED's

Disconnect the 12v power

Remove the (3) 2.5mm allen head screws

Slowly pull up on the the Tri-Light

Disconnect the connector by using a small plastic pry-tool (Never Pull on wires)

Enclosure Quick Reference Chart

	Ti312d2/4X
RMS Power Handling:	1200w
Optimal RMS Power Range:	1000w-1200w
Mounting Depth (in.):	7.5
	SEALED
SPl (cu.ft.)	0.75
Normal (cu. ft.)	1.1
SQ (in. ft.)	1.5

	VENTED - SPL
Volume (cu. ft.)	1.75
Slot Vent Opening (in.)	2 x 12
Slot Vent Length (in.)	23.5
Tuning Freq (Hz)	38Hz

* Subsonic filter set at 35Hz to 40Hz is highly recommended.

	VENTED - NORMAL
Volume (cu. ft.)	2.0
Slot Vent Opening (in.)	2 x 12
Slot Vent Length (in.)	24
Tuning Freq (Hz)	35Hz

* Subsonic filter set at 35Hz to 40Hz is highly recommended.

	VENTED - SQ
Volume (cu. ft.)	2.25
Slot Vent Opening (in.)	2 x 12
Slot Vent Length (in.)	25.5
Tuning Freq (Hz)	32Hz

* Subsonic filter set at 35Hz to 40Hz is highly recommended.
** Enclosures include displacement of the driver, but do not include vent displacement

Tech Support: 800-477-2267