

## dARTS 660 Tower 6.5 inch Woofers/3-Way Powerful Tower Speaker Kit

Specifications	
Frequency Response ( $\pm 3$ dB)	20 Hz - 20 kHz
Possible Configurations	Scalable from 5.1 to 9.2.4 or higher multi-channel systems
Total System Power	250 W x16 (500 W /speaker)
Subwoofer Power (Peak)	1500 W
Minimum SPL (18,000 sq.ft)	105 dB (THX Reference Level)
Dimensions (Towers)	45.5" H x 9" W x 14.7" D
Dimensions (Center)	22" H x 7.9" W x 12.3" D
Dimensions (Surrounds)	20.25" H x 10.5" W x 5" D
Dimensions (DCB 112 Subwoofer)	15.5" H x 14.5" W x 15" D
Dimensions (DCB 210 Subwoofer)	28" H x 14" W x 17" D
Dimensions (DCB 115 Subwoofer)	19.5" H x 15.25" W x 22.4" D

### DFS-660-T

#### Main Speaker

- **Tweeter:** 1.125" Soft Dome
- **Woofers:** (3) 6.50" Glass Fiber/Nomex Honeycomb/Glass
- **Fiber Dimensions:** 45.50" H x 90.0" W x 14.70" D

### DFS-660-C

#### Center Channel

- **Tweeter:** 1.00" Soft Dome
- **Woofers:** (2) 6.50" Glass Fiber/Nomex Honeycomb/Glass
- **Fiber Dimensions:** 7.90" H x 22.00" W x 12.30" D

### DP4000 IA

#### Class D 16-Channel Digital Amplifier/ Controller

- **Crossover:** DSP based, adaptive
- **Frequency Response within  $\pm 0.5$ dB of reference:** 20 Hz - 20 kHz;  $\pm 0.5$  dB
- **Harmonic Distortion:** 0.05% (@ 1 kHz)
- **Power Output:** 125 w/ch @ 8 $\Omega$ ; 250 w/ch @ 4 $\Omega$
- **Inputs:** 8 balanced (XLR), 16 unbalanced (RCA)
- **Power Requirements:** 120/240V; 50/60 Hz
- **Programming Port:** USB