

# CEILING, SURFACE, AND PENDANT

# **DesignMax Loudspeakers**

A complete loudspeaker assortment, DesignMax loudspeakers offer rich lows and clear, intelligible highs – along with premium aesthetics that complement any commercial sound installation. With 15 models to choose from — including coaxial two-way loudspeakers, pendant loudspeakers, subwoofers, outdoor-rated loudspeakers, and compact models for tight spaces - it's easy to create tailored solutions for background and foreground audio applications.

Combine models to complete any design, big or small -15 loudspeakers to mix and match including pendant loudspeakers, subwoofers, and outdoor-rated options

Deliver rich lows and clear, intelligible highs with coaxial two-way drivers - no DSP or EQ required

Blend with any room design with elegant form factors, minimum-bezel grilles available in black or white, and removable logos

**Reduce installation time** with the patented QuickHold mounting system, which also reduces strain, hassle, and the chance of product damage

# **APPLICATIONS**

Retail stores

Restaurants and bars

Hospitality venues

Conference rooms

Houses of worship

Performing arts venues



# DesignMax DM3P

Coverage

Frequency Response (-3 dB)	85 Hz - 20 kHz
Frequency Range (-10 dB)	75 Hz - 20 kHz
Coverage	130° conical
Nominal Impedance	8 Ω
Power Handling, Continuous	30 W
Power Handling, Peak	120 W
Max SPL @ 1 m	99 dB
Dimensions (Ø × D)	207 × 248 mm (8
Included Accessories	One (1) 4.5 m (15
Optional Accessories	Threaded rod ac



#### Frequency Response (-3 dB) 80 Hz - 20 kHz Frequency Range (-10 dB) 65 Hz - 20 kHz 120° conical Nominal Impedance 8Ω 60 W Power Handling, Continuous Power Handling, Peak 240 W Max SPL @ 1 m 105 dB Dimensions ( $\emptyset \times D$ ) 259 × 300 mm (10.2 × 11.8 in) Included Accessories **Optional Accessories**



Designmax DM6PE	
Frequency Response (-3 dB)	75 Hz – 20 kHz
Frequency Range (-10 dB)	62 Hz – 20 kHz
Coverage	115° conical
Nominal Impedance	8 Ω
Power Handling, Continuous	125 W
Power Handling, Peak	500 W
Max SPL @ 1 m	110 dB
Environmental	IP55 outdoor-rated
Dimensions ( $\emptyset \times D$ )	308 × 375 mm (12.
Included Accessories	One (1) 4.5 m (15 ft
Optional Accessories	Threaded rod adap

nm (8.2 × 9.8 in) m (15 ft) adjustable suspension cable system, four (4) cable ties od adapter, conduit adapter, pendant suspension cable pair kit

One (1) 4.5 m (15 ft) adjustable suspension cable system, four (4) cable ties Threaded rod adapter, conduit adapter, pendant suspension cable pair kit

> ed 2.1 × 14.8 in) ft) adjustable suspension cable system, four (4) cable ties apter, conduit adapter, pendant suspension cable pair kit



## DesignMax DM10P-SUB

Frequency Response (-3 dB)	46
Frequency Range (-10 dB)	40
Nominal Impedance	2 8
Power Handling, Continuous	30
Power Handling, Peak	120
Max SPL @ 1 m	110
Dimensions (Ø × D)	40
Included Accessories	On
Optional Accessories	Thr

46 - 108 Hz
40 - 125 Hz
8 Ω
300 W
1200 W
110 dB
400 × 383 mm (15.7 × 15.1 in)
One (1) 4.5 m (15 ft) adjustable suspension cable system, four (4) cable ties
Threaded rod adapter, conduit adapter, pendant suspension cable pair kit



### DesignMax DM3SE

Frequency Response (-3 dB)
Frequency Range (-10 dB)
Coverage
Nominal Impedance
Power Handling, Continuous
Power Handling, Peak
Max SPL @ 1 m
Environmental
Dimensions ( $H \times W \times D$ )
Included Accessories
Optional Accessories





### DesignMax DM5SE

	Frequency Response (-3 dB)	73 Hz
	Frequency Range (-10 dB)	65 Hz
	Coverage	135° c
	Nominal Impedance	8Ω
	Power Handling, Continuous	60 W
	Power Handling, Peak	240 V
	Max SPL @ 1 m	107 d
	Environmental	IP55 o
	Dimensions ( $H \times W \times D$ )	286 ×
	Included Accessories	Wall-
	Optional Accessories	Wall-





### DesignMax DM6SE

Frequency Response (-3 dB)	70 Hz - 20 kHz
Frequency Range (-10 dB)	59 Hz - 20 kHz
Nominal Impedance	8 Ω
Coverage	130° conical
Power Handling, Continuous	125 W
Power Handling, Peak	500 W
Max SPL @ 1 m	111 dB
Environmental	IP55 outdoor-rate
Dimensions (H $\times$ W $\times$ D)	340 × 222 × 229
Included Accessories	Wall- and ceiling-
Optional Accessories	Wall-mount pan-



DesignMax DM8S

#### Frequency Response (-3 dB) 60 Hz - 20 kHz Frequency Range (-10 dB) 52 Hz - 20 kHz 130° conical Coverage 8Ω Nominal Impedance 150 W Power Handling, Continuous Power Handling, Peak 600 W Max SPL @ 1 m 115 dB Dimensions ( $H \times W \times D$ ) Included Accessories Wall- and ceiling-mount U-bracket **Optional Accessories** Wall-mount pan-and-tilt bracket



### DesignMax DM10S-SUB

Frequency Response (-3 dB)	41 - 108 Hz
Frequency Range (-10 dB)	35 - 125 Hz
Coverage	135° conical
Nominal Impedance	8 Ω
Power Handling, Continuous	300 W
Power Handling, Peak	1200 W
Max SPL @ 1 m	115 dB
Dimensions ( $H \times W \times D$ )	502 × 316 × 323 m
Included Accessories	Wall- and ceiling-n

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ted, included aluminum grille mm (13.4 × 8.7 × 9.0 in) g-mount U-bracket -and-tilt bracket, Ceiling Mount Bracket S2

395 × 249 × 255 mm (15.6 × 9.8 × 10.0 in)

mm (19.8 × 12.5 × 12.7 in) mount U-bracket



# DesignMax DM2C-LP

Frequency Response (-3 dB)	95 Hz – 18 kHz
Frequency Range (-10 dB)	85 Hz - 19 kHz
Coverage	150° conical
Nominal Impedance	16 Ω
Power Handling, Continuous	20 W
Power Handling, Peak	80 W
Max SPL @ 1 m	97 dB
Dimensions ( $\emptyset$ × total D × ceiling D)	198 × 110 × 99 mm (7.8 × 4.3 × 3.9 in)
Included Accessories	Tile bridge, hole template
Optional Accessories	Rough-in pan pack (for 6 units)



## DesignMax DM3C

Frequency Response (-3 dB)	85 Hz - 19 kH
Frequency Range (-10 dB)	75 Hz - 20 kH
Coverage	135° conical
Nominal Impedance	8 Ω
Power Handling, Continuous	30 W
Power Handling, Peak	120 W
Max SPL @ 1 m	98 dB
Dimensions ( $\emptyset$ × total D × ceiling D)	255 × 154 × 14
Included Accessories	Tile bridge, ho
Optional Accessories	Rough-in par





# DesignMax DM5C

Frequency Response (-3 dB)
Frequency Range (-10 dB)
Coverage
Nominal Impedance
Power Handling, Continuous
Power Handling, Peak
Max SPL @ 1 m
Dimensions ( $\emptyset$ × total D × ceiling D)
Included Accessories
Optional Accessories

	73 Hz – 17 kHz
	65 Hz – 20 kHz
	130° conical
	Ω 8
	60 W
	240 W
	105 dB
)	303 × 205 × 192 mm (11.9 × 8.1 × 7.6 in)
	Tile bridge, hole template
	Rough-in pan pack (for 6 units)



# DesignMax DM6C

	Frequency Response (-3 dB)	70 Hz – 20 kHz
	Frequency Range (-10 dB)	59 Hz – 20 kHz
	Coverage	120° conical
	Nominal Impedance	8 Ω
	Power Handling, Continuous	125 W
	Power Handling, Peak	500 W
	Max SPL @ 1 m	109 dB
	Dimensions ( $\emptyset$ × total D × ceiling D)	356 × 239 × 223 r
	Included Accessories	Tile bridge, hole te
	Optional Accessories	Rough-in pan pao



# DesignMax DM8C

Frequency Response (-3 dB)	60 Hz - 20 kHz
Frequency Range (-10 dB)	52 Hz – 20 kHz
Coverage	135° conical
Nominal Impedance	8 Ω
Power Handling, Continuous	150 W
Power Handling, Peak	600 W
Max SPL @ 1 m	113 dB
Dimensions ( $\emptyset$ × total D × ceiling D)	409 × 255 × 240
Included Accessories	Tile bridge, hole
Optional Accessories	Rough-in pan pa



# DesignMax DM8C-SUB

Frequency Response (-3 dB)	45 - 117 Hz
Frequency Range (-10 dB)	38 - 155 Hz
Nominal Impedance	8 Ω
Power Handling, Continuous	180 W
Power Handling, Peak	720 W
Max SPL @ 1 m	112 dB
Dimensions (Ø × total D × ceiling D)	409 × 255 × 240
Included Accessories	Tile bridge, hole te
Optional Accessories	Rough-in pan pac

5 mm (14.0 × 9.4 × 8.8 in) template ack (for 6 units)

40 mm (16.1 × 10.0 × 9.4 in) e template back (for 6 units)

) mm (16.1 × 10.0 × 9.4 in) template ack (for 6 units)