

# ADAGIO (T) SERIES

Installation Speakers | Passive | 2-Way | Optional Line Transformer



## SPECIFICATIONS

Param/Model	■ SMW-420 / (T)	■ SMW-620 / (T)	■ SMW-820
LF Driver	4" Polypropylene	6.5" Polypropylene	8" Polypropylene
HF Driver	0.75" Mylar	0.75" Mylar	1" Dome
Acoustic Design	Closed Box	Vented Box	Vented Box
Frequency Response	70Hz-20kHz ±3dB	55Hz-20kHz ±3dB	45Hz-20kHz ±3dB
Sensitivity	88dB (1W/1m)	89dB (1W/1m)	90dB (1W/1m)
Max SPL	100 dB	106 dB	111 dB
Impedance	8 Ohms / (+ HiZ)	8 Ohms / (+HiZ)	8 Ohms
Rated Power RMS	25W@8Ω (2/4/8/16W@HiZ)	50W@8Ω (4/8/16/30W@HiZ)	85W@8Ω
Mounting Points	2xM6	2xM6	2xM6
Connections	2x screw terminal	2x screw terminal	2x screw terminal
Dimensions W*H*D	243*151*150mm	348*208*203mm	420*253*249mm
Weight	1.65 kg (1.95 kg)	4.1 kg (4.82 kg)	7.3 kg

Order numbers, GTIN-13 and package weight/size available on request.

## CONCEPT

The Adagio series is the perfect loudspeaker choice for background music applications. Whether at low volumes like in retail environments or at more elevated sound levels as in hospitality use, there is a choice for every purpose in this range. Being tuned for the high dynamics and extended frequency response of pop music, this line of speakers not only looks good, but first and foremost provides a vivid and pleasant listening experience. The woofer is protected by a sturdy grille, and electrical connections are made via binding posts in a recessed compartment on the speaker's back side. The same compartment also houses the transformer tap settings on versions with built-in line transformer, which is an option on the 4" and 6" size variants ("T" suffix). The two available colors (black, white) allow for an easy integration into any architectural environment. A truly versatile speaker range at an affordable price.



Rear View



Rear View  
(Transformer Version)



## FEATURES

- 2-way passive speaker system
- Available in Low-Impedance configuration or universal impedance configuration (only SMW-420/620) with built-in line transformer (version suffix "T")
- Acoustically optimized cabinet shape with integrated high-frequency waveguide
- Elegantly shaped, impact-resistant ABS cabinet
- Driver-adapted high-grade passive crossover
- Metal woofer grille
- Recessed connection compartment with binding posts for input cables
- Metal mounting bracket with adjustable angle included
- Available in black or white
- Supplied in pairs
- CE/ROHS compliant