

All Weather speaker

■ Product characteristics



All-weather design without fear of wind, frost, rain, snow and other application requirements.

Using anti-weathering resin PP basin (with P model).

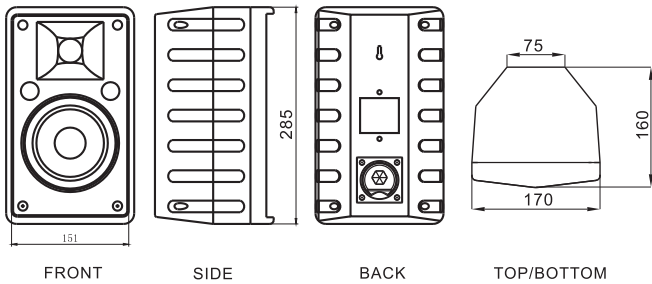
With constant pressure, constant resistance optional (with T model).

The paper basin is moisture-proof treated with special pulp and Silicone material.

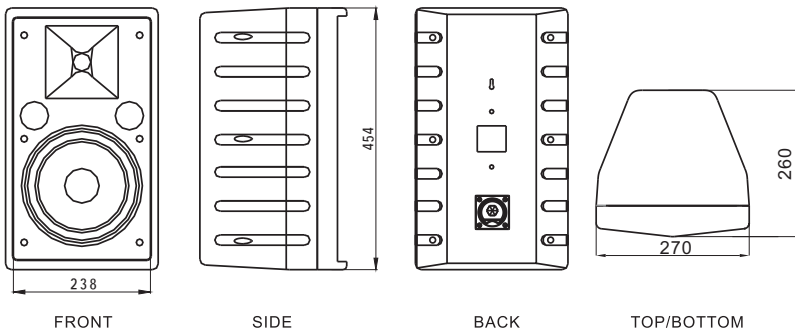
Ordinary wall mounting can be carried out, but also can choose the patent design of the wall frame to adjust the Angle of the speaker.

Black, white optional or DIY self - painted color

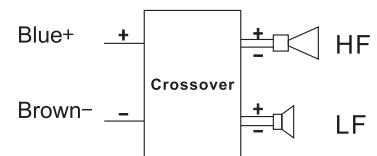
■ 1×5" Dimensions



■ 1×8" Dimensions



■ Connector



■ Technical Specification(P=Waterproof、T=Tranformer(constant voltage)、W=White)

Model	** / **W / **P / **WP	** / **W / **P / **WP
Type	5" two-way full range speaker	8 " two-way full range speaker
Frequency response	95Hz~20kHz	80Hz~20kHz
Sensitivity(1W/1m)	90dB	89dB
Line Voltage input	60W	80W
Crossover	4kHz	3.5kHz
Nominal Impedance	8 Ω	6 Ω
Harmonic distortion	≤5%	≤5%
Dispersion(HxV)	90° × 75°	90° × 80°
Connector	Normal connection box	Normal connection box
Structure	Inverse	Inverse
Fittings	Mounting brackets	Mounting brackets
Finish	Black/White	Black/White
Dimension(WxDxH)	170×160×285mm	270×260×454mm
Packing Dimension(WxDxH)	415×190×310mm(2PCS)	665×295×480mm(2pcs)
Net weight	2.5kg/pcs	5.5kg/pcs

* This User Manual for reference only, no further notice if any contents alter.