

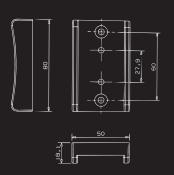


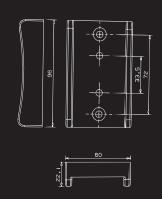
DESCRIPTION

The SM Series is a compact speaker solution suitable for indoor and outdoor surface mount foreground/background applications.

Architecturally designed and pleasing to the eye, the inDESIGN SM Series offers two models in the range the SM30 and SM50. The SM30 and SM50 speakers operate on 70V/100V with multitaps or low impedance (80hms). The products are weather rated to IP65 and include install-friendly mounting brackets. Both models are available in black and white colour options and are sold in pairs.

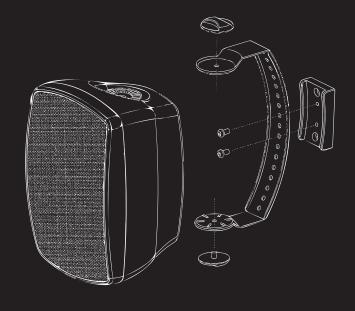
The SM Series is an excellent choice for a variety of applications including hospitality, educational facilities, retail stores, clubs, pubs, and anywhere where quality foreground/background (and/or paging) speaker products are required.





FEATURES

- 1" Piezo Tweeter and 5.25" Driver (SM30)/ 6.5" Driver (SM50)
- Operational at 70V/100V with multitaps, or low impedance (8 Ω)
- Suitable for indoor and outdoor use IP65 rated
- Vertical wall mount U-brackets included
- Easy installation
- Available in black and white
- Sold in pairs



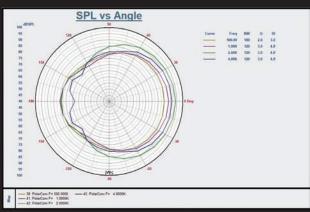


SM SERIES IP65 RATED SURFACE MOUNT SPEAKERS



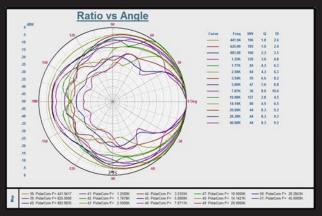






3M50





SPECIFICATIONS

MODEL:	SM30	SM50
Speaker Drivers	5.25 inch woofer & 1 Inch piezo tweeter	6.5 inch woofer & 1 Inch piezo tweeter
Frequency Response	80-20kHz	50-20kHz
Dispersion H x V	60 × 90	60 × 90
Sensitivity 1W/1M	89dB	90dB
RMS continuous	105dB	107dB
Max SPL	111dB	113dB
100V Tappings	30, 15, 7.5, 3.75	50, 25, 12.5, 6.25
70V Tappings	15, 7.5, 3.75, 1.87	25, 12.5, 6.25, 3.12
8 ohm Bypass	YES	YES
Max Power @ 8 ohms	40 watts RMS	50 watts RMS
IP Rating	IP65	IP65
Speakers Cabinet Material	UV stable ABS	UV stable ABS
Grille Material	Powdercoated Aluminium	Powdercoated Aluminium
Product Dimensions (W x D x H)	159 x 152 x 252 mm	191 x 182 x 304 mm
Shipping Dimensions (W x D x H)	420 x 195 x 274 mm (shipped in pairs)	502 x 233 x 329 mm (shipped in pairs)
Shipping Weight	5.5kg	7.3kg

Disclaimer: Instructions and specifications are correct at time of printing. Information within may be subject to change without notice.

