



I componenti della linea Daytona sono stati sviluppati per essere installati nei vani predisposti dalle case automobilistiche e collegati direttamente all'autoradio. Le sospensioni sono realizzate in gomma butilica ed i tweeter utilizzano magneti al neodimio. Questi componenti sono la risposta a chi desidera un'installazione semplice e di buon livello qualitativo. Tutti i modelli forniscono elevata dinamica ed un suono preciso e coerente.

The Daytona line components have been designed to be installed simply using the car standard mounting holes and directly connected to the car radio. The surrounds are made with butyl rubber and the tweeters use neodymium magnets. These units are the right solution to an easy installation, still with a good quality level. All models supply high dynamics and accurate sound.

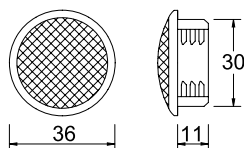


DLK 130

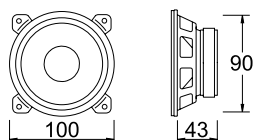


DLK 165

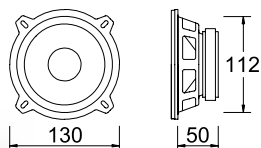
DLK 130	DLK 165	common data
2-way stereo loudspeaker kit	2-way stereo loudspeaker kit	pp cone, double round surround woofer
80 watt max power	80 watt max power	25 mm woofer voice coil, aluminium former
40 watt nominal power	40 watt nominal power	36 mm silk dome tweeter (DLT 36)
70 ÷ 20K hertz frequency range	60 ÷ 20K hertz frequency range	19 mm tweeter voice coil, neodymium magnet
90 dB (1 m / 2.83 V) sensitivity	90 dB (1 m / 2.83 V) sensitivity	5.000 hertz, 12 dB/oct crossover filter
130 mm woofer diameter (DLW 130)	165 mm woofer diameter (DLW 165)	hi-frequency electronic power control



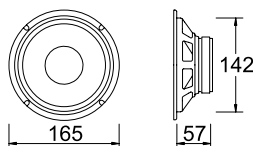
DLT 36
36 mm silk dome tweeter
140 watt max power
70 watt nominal power
5 ÷ 20 Khertz frequency range
5.000 hertz, 12 dB/oct crossover filter
hi-frequency electronic power control
neodymium magnet



DLW 100
100 mm mid-woofer
80 watt max power
40 watt nominal power
80 ÷ 5.000 hertz frequency range
polypropylene moulded cone
double round rubber surround
optimized flux T-Yoke



DLW 130
130 mm mid-woofer
80 watt max power
40 watt nominal power
70 ÷ 5.000 hertz frequency range
polypropylene moulded cone
double round rubber surround
optimized flux T-Yoke



DLW 165
165 mm mid-woofer
80 watt max power
40 watt nominal power
60 ÷ 5.000 hertz frequency range
polypropylene moulded cone
double round rubber surround
optimized flux T-Yoke