

AEROSPACE 165 DC

Specifications:

Name HG-165AeroDC-3 DC resistance Rdc 2,7Ω Nominal impedance ZΝ 3Ω Resonance frequency fs 49 HZ Voice coil diameter 37 mm Mechanical Q factor **Qms** 7,1 Electrical Q factor Qes 0,63 Total Q factor Qts 0,58 Moving mass Mms 14,5 g 135 cm² Effective piston area

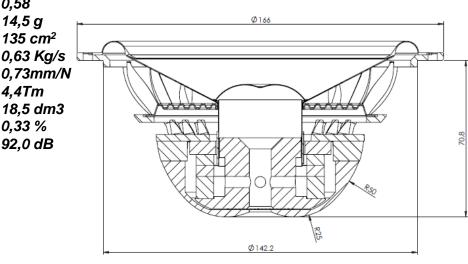
Mechanical resistance Rms
Compliance Cms
Force factor BL

Equivalent air volume Vas Efficiency η

SPL 2,83V/1m

a Sd 135 cm²
nce Rms 0,63 Kg/s
Cms 0,73mm/N
BL 4,4Tm
ne Vas 18,5 dm3
η 0,33 %
92,0 dB





Cone: GLADEN C7
Spider: Connex
Surround: SBR
Coil former: Fibreglass
Basket: Aluminum
Dust Cap: Silk

