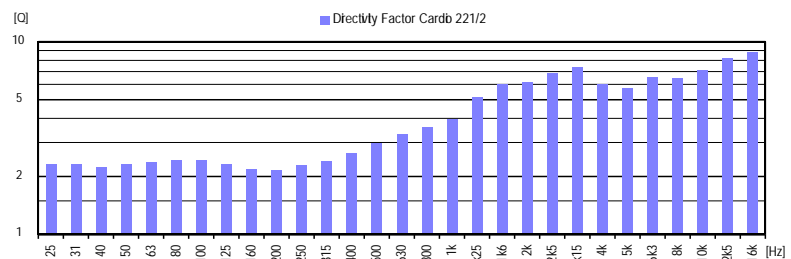
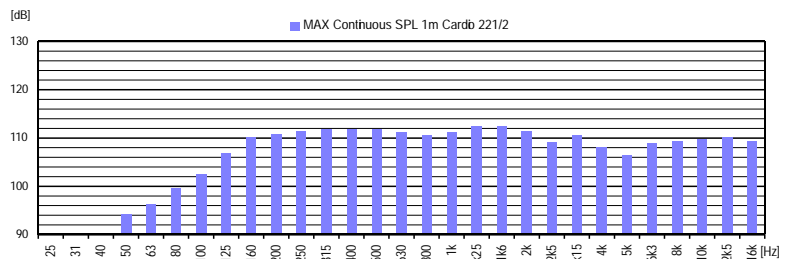
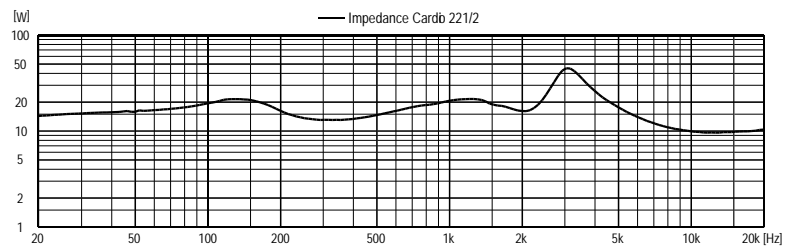
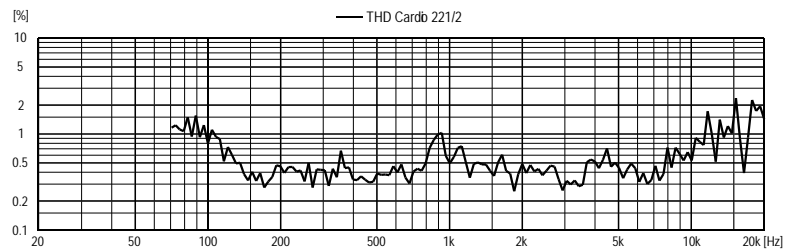
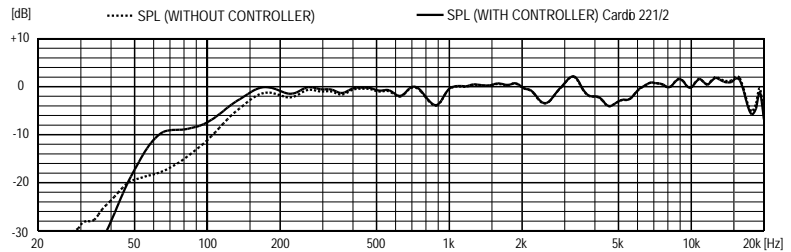


Puissance continue RMS
 Dauer Belastbarkeit RMS
 Continuous Power RMS **100 W**
 Puissance programme
 Programm Belastbarkeit
 Program power **200 W**
 Impédance nominale
 Nominale Impedanz
 Nominal Impedance **16 Ohms**
 Efficacité 1W / 1m
 Schalldruck 1W / 1m
 Efficiency 1W / 1m **97 dB**
 Niveau max. conti nu, 1m
 Dauer max. Schalldruck, 1m
 Continuous Max SPL, 1m **116 dB**
 Niveau max . programme, 1 m
 Programm max. Schalldruck, 1 m
 Program Max SPL, 1m **121 dB**
 Réponse à -6 dB
 Frequenzgang bei -6dB
 Response at -6dB **100 - 17000 Hz**
 Dispersion (B.R. 4 - 16 kHz) à -6 dB
 Abstrahlung (R.R. 4 à 16 kHz) bei -6 dB
 Dispersion (P.N. 4 - 16 kHz) at -6 dB **120° x 60° (H x V)**
 Système
 System
 System **2 Way(s)**
 Fréquence de coupure
 Trennfrequenz
 Crossover frequency **3 kHz**
 Dim. basses Ext. / Membrane **2 x**
 Tieftonabm. Ext. / Membrane **Ø 214 mm / Ø 170 mm**
 Woofer's dim. Ext. / Diaphragm
 Dim. aig ues Ext. / Membrane **230x125 mm/**
 Hochtonabm. Ext. / Membrane **Ø 25 mm**
 Tweeter's dim. Ext. / Diaphragm
 Connecteurs
 Anschlüsse
 Connectors **Labo**
Ø 4 & 2.2 mm
 Matériaux du boîtier
 Gehäusematerial
 Box Material **MDF**
 Dimensions L x H x P mm
 Abmessungen B x H x T mm **240 x 526 x 200**
 Dimensions W x H x D mm
 Poids net
 Gewicht netto **9.7 Kg**
 Net Weight
 Humidité Moy / Max
 Mittel / Max Feuchtigkeit **< 75% / < 90%**
 Mean / Max Humidity
 Température ext erne
 Externe Temperatur **5 - 40 °C**
 External Temperature





CARDIO 221/2

SWISSMADEBYRELECSA1400YVERDON

