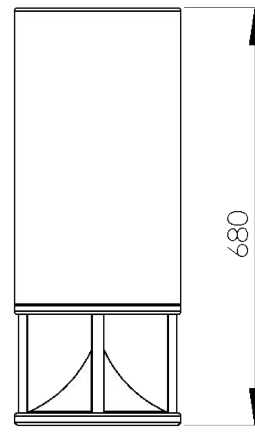
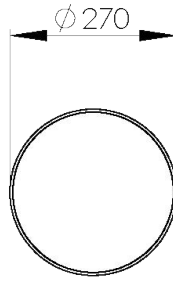


# CYLINDER \_BIG

VDLA, 2014

Dimensions:  
680h x 270  $\phi$  cm  
(26.8h x 10.6  $\phi$  inches)

Weight:  
42 kg  
(92.59 pounds)



Version	Full range with crossover on board	Subwoofer without crossover	Subwoofer with crossover on board
Speaker Type:	8" coaxial (dual concentric)	8" woofer	8" woofer
Nominal Impedence:	8 $\Omega$	8 $\Omega$	8 $\Omega$
Crossover:	2 ways on board	Recommended DSP Settings: HP 35 Hz 12dB/oct; LP 120 Hz 12 dB/oct	LP=150 Hz12 dB/oct
Frequency Range:	44-20.000Hz (-6dB)	38-150Hz (-6dB) (recommended DSP setting)	38 -150Hz (-6dB)
Sensitivity (1W - 1m)	91 dB	91 dB	91 dB
Speaker Peak Power	400W	400W	400W
Speaker RMS Power	200W	200W	200W
Lighting Mood	Optional	Optional	Optional
	(Power Type > 5,8 - Light temp. > 3000°K - IP Rates > IP65 - Supplied Power Supply > external Input > 100-240 V ac-0,55A - Output > 24 Vdc -0,84 A - Features > IP67 non dimmerable - Class > 2 - Size > 12,5x3,2x2,6 cm)		
High-z on Board	Optional (Voltage 70-100 V Power 30-60 W)	Optional (Voltage 70-100 V Power 30-60 W)	Optional (Voltage 70-100 V Power 30-60 W)
Body & Deflector Materials	Concrete (gray, black, white, red), marble, travertine and alterntive stones	Concrete (gray, black, white, red), marble, travertine and alterntive stones	Concrete (gray, black, white, red), marble, travertine and alterntive stones
Metal Components Materials	Stainless steel, oxidized brass, painted graphite aluminum, painted silver aluminum	Stainless steel, oxidized brass, painted graphite aluminum, painted silver aluminum	Stainless steel, oxidized brass, painted graphite aluminum, painted silver aluminum

TECHNICAL INFO