

### BX M100FL S3.1

*Shallow 100 mm midbass driver with push-pull magnet system.*

#### SPECIFICATIONS

Power Handling		W RMS
Impedance	3	Ohm
Sensitivity (2,83V/1m)	93,2	dB
VC diameter	25	mm
VC wire	Copper	
VC former	Aluminium	

#### T/S PARAMETER

Fs	100,6	Hz
Vas	2,41	L
Qms	3,28	
Qes	0,51	
Qts	0,44	
Re	2,86	Ohm
Sd	56,7	cm <sup>2</sup>
Mms	4,69	g
Cms	0,53	mm/N
Bl	4,07	Tm
Xmax (+/-)	1	mm



- » 25 mm copper voice coil on aluminium former.
- » Paper mix, wide angle cone.
- » Push-pull magnet system with dual neodym magnet.
- » Snap-fit mounting system allows for perfect integration when combined with the appropriate adapter ring (sold seperately).
- » Frequency response optimised for off-axis linearity.

