

Thiele/Small parameters
Paramètres de Thiele-Small
Parámetros "Thiele/Small"

	XS-L12S	XS-L10S
Impedance , Impédance , Impedancia	4 Ω	4 Ω
d (mm)	250	217
d (inch)	9.8	8.5
Rdc (Ω)	3.6	3.7
Fs (Hz)	32.3	42.1
Qts	0.57	0.61
Qes	0.75	0.86
Qms	2.36	2.12
Vas (Lit.)	39.4	18.5
Vas (Cu.ft)	1.39	0.65
Mms (g)	211.2	150.6
Lvc (mH)	1.1	1.1
Xmax (mm)	5.7	6.2
Xmax (inch)	0.2	0.2
BL (Tm)	14.1	12.9
Enclosure vol. (Net) Vol. du boîtier (net) Vol. (neto) del alojamiento	26.9 Lit. (0.95 cu.ft)	16.1 Lit. (0.57 cu.ft)

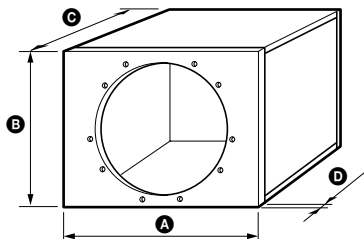
Recommended Enclosure : Sealed type

Boîtier recommandé : de type scellé

Alojamiento recomendado: Sellado

Enclosure design information/Informations de conception sur le boîtier/ Información sobre el diseño del receptáculo

Sealed Type/Type scellé/Tipo sellado

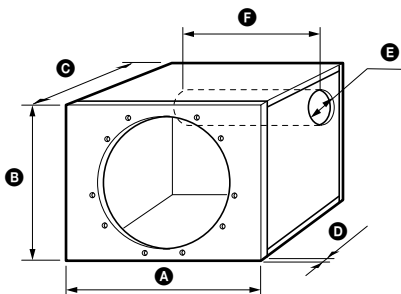


	A	B	C	D
XS-L12S	749 (29 1/2)	455 (18)	148 (5 7/8)	19 (3/4)
XS-L10S	603 (23 3/4)	420 (16 5/8)	139 (5 1/2)	19 (3/4)

Unit: mm (in)
Unité : mm (po)
Unidad: mm

	Enclosure Volume (Net)	
XS-L12S	26.9 (0.95)	Lit. (Cu.ft)
XS-L10S	16.1 (0.57)	Lit. (Cu.ft)

Ported Type/Type à évent/Tipo abierto



	A	B	C	D	E	F
XS-L12S	721 (28 1/2)	449 (17 3/4)	149 (5 7/8)	19 (3/4)	ø76 (3)	400 (15 3/4)
XS-L10S	521 (20 5/8)	420 (16 5/8)	135 (5 3/8)	19 (3/4)	ø76 (3)	390 (15 3/8)

Unit: mm (in)
Unité : mm (po)
Unidad: mm

	Enclosure Volume (Net)	
XS-L12S	25.5 (0.90)	Lit. (Cu.ft)
XS-L10S	12.2 (0.43)	Lit. (Cu.ft)