



Model	VOX 101 (Small)	VOX 151 Small+	VOX 201 (Medium)	VOX 251 (Teams)	VOX 351 (Large 2-p)	VOX 301 (Large 4-p)	VOX 401 (XLarge)
Dimensions	100(b) x 100(d) x 230(h)	120 (b) x 100 (d) x 230 (h)	170(b) x 120(d) x 230(h)	120 (b) x 120 (d) x 230 (h)	250 (b) x 100 (d) x 230 (h)	250(b) x 140(d) x 230(h)	250(b) x 280(d) x 230(h)
Sound Insulation Class	31 dB	29 dB	29 dB	29 dB	30dB	31 dB	29 dB
Air circulation	270 CFM / 127 LS / 265 m3 HR	270 CFM / 127 LS / 213 m3 HR	270 CFM / 127 LS / 120 m3 HR	540 CFM / 255 LS / 241 m3 HR	540 CFM / 255 LS / 194 m3 HR	540 CFM / 255 LS / 136 m3 HR	1620 CFM / 764 LS / 199 m3 HR
Fans	5 x ceiling	5 x ceiling	5 x ceiling	10 x Ceiling	10 x Ceiling	10 x Ceiling	30 x Ceiling
Power in	220V, 6kw, 50-60 Hz	220V, 6kw, 50-60 Hz	220V, 6kw, 50-60 Hz	220V, 6kw, 50-60 Hz	220V, 6kw, 50-60 Hz	220V, 6kw, 50-60 Hz	220V, 6kw, 50-60 Hz
Power out	Socket 15A / 250V USB 1.5A / 5V DC	Socket 15A / 250V USB 1.5A / 5V DC	Socket 15A / 250V USB 1.5A / 5V DC	Socket 15A / 250V USB 1.5A / 5V DC	Socket 15A / 250V USB 1.5A / 5V DC	Socket 15A / 250V USB 1.5A / 5V DC	Socket 15A / 250V USB 1.5A / 5V DC
Ampere	16A - 25A	16A - 25A	16A - 25A	16A - 25A	16A - 25A	16A - 25A	16A - 25A
Electricity /standby	0,03 Watt	0,03 Watt	0,03 Watt	0,03 Watt	0,03 Watt	0,03 Watt	0,03 Watt
Electricity / on	0,20 Watt	0,20 Watt	0,22 Watt	0,22 Watt	0,22 Watt	0,22 Watt	0,42 Watt
Power connection	Left side (below) and ceiling	Left side (below) and ceiling	Left side (below) and ceiling	Left side (below) and ceiling	Left side (below) and ceiling	Left side (below) and ceiling	Left side (below) and ceiling
Length power cable	3 mtr	3 mtr	3 mtr	3 mtr	3 mtr	3 mtr	3 mtr
Dimmable LED lighting	1 x module 27(b) x 27(d) 220V	1 x module 27(b) x 27(d) 220V	1 x module 27(b) x 27(d) 220V	1 x module 27(b) x 27(d) 220V	1 x module 20(b) x 50(d) 220V	1 x module 20(b) x 50(d) 220V	2 x module 20(b) x 50(d) 220V
LED in Lumen (light output)	265 - 2643	265 - 2643	265 - 2643	265 - 2643	265 - 2643	328 - 3277	328 - 3277
Led in Kelvin (light color)	4000	4000	4000	4000	4000	4000	4000
Schakel materiaal/stopcontact e.d	Brand: Legrand - Biticino	Brand: Legrand - Biticino	Brand: Legrand - Biticino	Brand: Legrand - Biticino	Brand: Legrand - Biticino	Brand: Legrand - Biticino	Brand: Legrand - Biticino
Sound insulation	ISO 23351-1 / klasse A	ISO 23351-1 / klasse B	ISO 23351-1 / klasse B	ISO 23351-1 / klasse B	ISO 23351-1 / klasse B	ISO 23351-1 / klasse A	ISO 23351-1 / klasse B
Noise ventilation source	< 25 dB(A)	< 25 dB(A)	< 25 dB(A)	< 25 dB(A)	< 25 dB(A)	< 25 dB(A)	< 25 dB(A)
Sound absorption	aw 0.9 (aw 0.5 in 250 Hz)	aw 0.9 (aw 0.5 in 250 Hz)	aw 0.9 (aw 0.5 in 250 Hz)	aw 0.9 (aw 0.5 in 250 Hz)	aw 0.9 (aw 0.5 in 250 Hz)	aw 0.9 (aw 0.5 in 250 Hz)	aw 0.9 (aw 0.5 in 250 Hz)
Fire retardant foam inside	BS 476-6/7 EN 13501-1 B-s2,d0	BS 476-6/7 EN 13501-1 B-s2,d0	BS 476-6/7	BS 476-6/7 EN 13501-1 B-s2,d0	BS 476-6/7 EN 13501-1 B-s2,d0	BS 476-6/7	BS 476-6/7
Fire retardant foam outside	BS EN 1021-1/2	BS EN 1021-1/2	BS EN 1021-1/2	BS EN 1021-1/2	BS EN 1021-1/2	BS EN 1021-1/2	BS EN 1021-1/2
Brandvertraging houtplaat binnenzijde	TS EN 13501-1+A1 B-s2,d0	TS EN 13501-1+A1 B-s2,d0	TS EN 13501-1+A1 B-s2,d0	TS EN 13501-1+A1 B-s2,d0	TS EN 13501-1+A1 B-s2,d0	TS EN 13501-1+A1 B-s2,d0	TS EN 13501-1+A1 B-s2,d0
Upholstery wall / ceiling EU Ecolabel	yes	yes	yes	yes	yes	yes	yes
Ambiant gas measurement	O2 = 20,9% ppm / CO2 = 200 ppm	O2 = 20,9% ppm / CO2 = 200 ppm	O2 = 20,9% ppm / CO2 = 100 ppm	O2 = 20,9% ppm / CO2 = 200 ppm	O2 = 20,9% ppm / CO2 = 200 ppm	O2 = 20,9% ppm / CO2 = 100 ppm	O2 = 20,9% ppm / CO2 = 100 ppm
Electricity safety	EN 60204-1 / EN IEC 61000-6-1	EN 60204-1 / EN IEC 61000-6-1	EN 60204-1 / EN IEC 61000-6-1	EN 60204-1 / EN IEC 61000-6-1	EN 60204-1 / EN IEC 61000-6-1	EN 60204-1 / EN IEC 61000-6-1	EN 60204-1 / EN IEC 61000-6-1
Sustainability	Vox is committed to offering customers sustainable solutions with as minimal environmental impact as possible.						
Certificates/test reports	Certificates and test reports regarding quality and fire safety are available on request.						