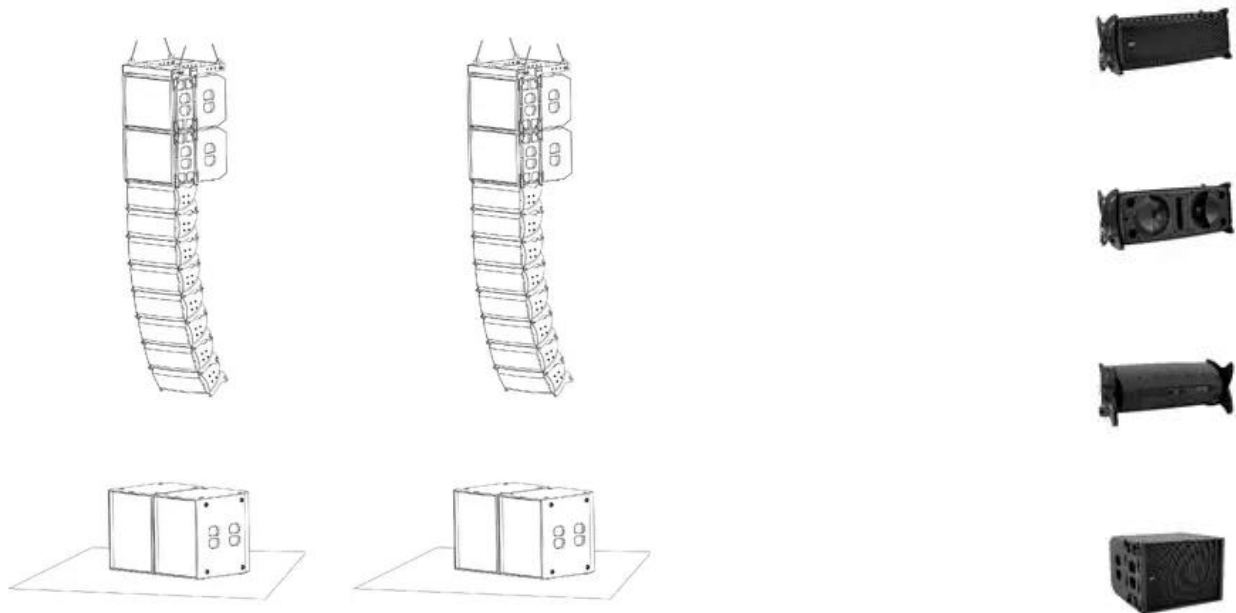


PSSO CLA Basic System MK2 L complete

Compact line array for permanent installations and touring purposes

Réf. : 11041058

GTIN:



Caractéristiques:

- Large basis set suitable for large open airs
- Time saving 2-man installation directly from the transport case
- Low weight of the whole construction and reduced demands for the flying points
- Tight locking pins eliminating vibration noise
- Flying hardware regularly tested by an independent and accredited testing institute
- The set includes four CLA-115 bass reflex subwoofers, four CLA-118 floor subwoofers and sixteen CLA-228 MKII tops as well as two matching flying brackets

<p>PSSO Subwoofer au sol CLA-118

Subwoofer Bass Reflex 18", 800 W RMS

- Powerful bassreflex subwoofer
- 45 cm woofer (18") with 115 mm voice coil with aluminum chassis
- Housing made of several layer 18 mm birch plywood
- Extremely rugged surface finish
- Integrated locking-system for optional wheel boards
- 8 rubber feet with fitting sinkings
- Planche à roulettes facultative
- <p>PSSO Subwoofer CLA-115 LINE ARRAY

Subwoofer Bass Reflex 15", 500 W RMS

- Compact line array for permanent installations and touring purposes
- Powerful bassreflex subwoofer
- 38 cm woofer (15") with 100 mm voice coil with aluminum chassis
- Housing made of several layer 15 mm birch plywood
- Extremely rugged surface finish
- No disturbing steel parts due to U-Turn Rigging System
- Easy rigging with captive quick release pins
- Tight locking pins eliminating vibration noise

Logistique

- Flying hardware regularly tested by an independent and accredited testing institute
- Integrated locking-system for optional wheel boards
- 4 rubber feet with fitting sinkings on the top
- Planche à roulettes facultative
- <p>PSSO Dispositif de protection CLA-228/CLA-115
- **Dispositif de protection adaptée aux systèmes Line-Array PSSO CLA-228 et CLA-115**
- Le matériel de vol est soumis à des tests réguliers par un institut accrédité
- Examiné par le LGA
- <p>PSSO CLA-228 MK2 LINE ARRAY Top
- **Top speaker, 2 x 8" woofer, 1.73" driver, MF: 300 W RMS, HF: 60 W RMS**
- Improved MKII version with BEYMA drivers
- Compact line array for permanent installations and touring purposes
- Time saving 2-man installation directly from the transport case
- Lightweight housing due to high-quality plastic
- Low weight of the whole construction and reduced demands for the flying points
- Elegant housing design for avoiding resonance and standing waves
- Two powerful 20 cm low/mid neodymium magnets (2 x 8")
- 4.4 cm neodymium driver (1.73") with titanium diaphragm
- Specially designed waveguide
- Maximum efficiency due to biamped control
- Wide horizontal dispersion angle of 100°
- Curving adjustable between 0° and 12°
- Easy rigging with captive quick release pins
- Tight locking pins eliminating vibration noise
- Flying hardware regularly tested by an independent and accredited testing institute

Données techniques:

Plage de fréquence:	42 - 200 Hz
Poids:	53 kg
Dimension:	Largeur : 67 cm Profondeur : 48 cm Hauteur : 68 cm
Dimension:	Largeur : 67 cm Profondeur : 28,5 cm Hauteur : 28,5 cm
CLA-115:	
Rated power:	500 W RMS
Program power:	1000 W
Components:	38 cm woofer (15")
Connection:	2 Speaker sockets (4-pin)
Sensitivity:	98 dB
Maximum SPL:	125 dB
Impedance:	8 ohms
Dimensions (H x W x D):	480 x 670 x 680 mm
CLA-118:	
Rated power:	800 W RMS
Program power:	1600 W
Components:	45 cm woofer (18")
Connection:	2 Speaker sockets (4-pin)
Sensitivity:	97 dB
Maximum SPL:	126 dB

Impedance:	8 ohms
Dimensions (H x W x D):	740 x 580 x 730 mm
Weight:	56 kg
CLA-228MKII:	
MF rated power:	300 W RMS
HF rated power:	60 W RMS
MF program power:	600 W
HF program power:	120 W
Components:	2 x 20 cm woofer (2 x 8"), 4.4 cm driver (1.73")
Connection:	2 Speakon sockets (4-pin)
MF sensitivity:	96 dB
HF sensitivity:	104 dB
MF maximum SPL:	123 dB
HF maximum SPL:	124 dB
Impedance:	MF 16 ohms / HF 16 ohms
Crossover frequency:	1.8 kHz
Dispersion angle:	H=100°, V=3°
Dimensions (H x W x D):	285 x 670 x 285 mm
Weight:	18 kg
Flying bracket:	
Maximum load BGV C1 (8-fold):	400 kg
Maximum load BGV C1 (10-fold):	320 kg
Maximum load BGV C1 (12-fold):	260 kg
Dimensions (L x W x H):	680 x 632 x 62 mm
Weight:	17 kg

PSSO Subwoofer au sol CLA-118

Capacité de charge:	Programme: 1600W Nominale: 800W RMS
Plage de fréquence:	38 - 200 Hz
Sensibilité:	97 dB (1 W/1 m)
Pression acoustique max.:	126 dB
Impédance:	8 Ohm
Connexions:	Entrée: Enceinte via 2 x Boîtier d'enceinte encastrable (F)
Enceinte:	1 x Boumeur 18"
Type d'enceinte:	Subwoofer
Type de construction:	Bassreflex
Aide au transport:	Planche à roulettes facultative
Couleur:	Noir, verni
Dimension:	Largeur : 58 cm Profondeur : 73 cm Hauteur : 74 cm
Poids:	58,45 kg

PSSO Subwoofer CLA-115 LINE ARRAY

Capacité de charge:	Programme: 1000W Nominale: 500W RMS
Plage de fréquence:	42 - 200 Hz
Sensibilité:	98 dB (1 W/1 m)
Pression acoustique max.:	125 dB
Impédance:	8 Ohm
Connexions:	Entrée: Enceinte via 2 x Boîtier d'enceinte encastrable (F)
Enceinte:	1 x Boumeur 15"
Type d'enceinte:	Subwoofer
Type de construction:	Bassreflex
Aide au transport:	Planche à roulettes facultative
Dimension:	Largeur : 66,8 cm Profondeur : 68 cm Hauteur : 48 cm
Poids:	49,85 kg

PSSO Dispositif de protection CLA-228/CLA-115

Charge maximale WLL (4 fois):	800 kg
Dimension:	Largeur : 63,2 cm Profondeur : 68 cm Hauteur : 6,2 cm
Poids:	16,80 kg

PSSO CLA-228 MK2 LINE ARRAY Top

Plage de fréquence:	68 - 20000 Hz
Sensibilité:	104 dB HF; 96 dB MF
Impédance:	4/8 Ohm Biamp
Fréquence de rupture:	1800 Hz
Dimension:	Largeur : 67 cm Profondeur : 28,5 cm Hauteur : 28,5 cm
Poids:	19,15 kg
MF rated power:	300 W RMS
HF rated power:	60 W RMS
MF program power:	600 W
HF program power:	120 W
Components:	2 x 20 cm woofer (2 x 8"), 4.4 cm driver (1.73")
Connection:	2 Speakon sockets (4-pin)
MF maximum SPL:	123 dB
HF maximum SPL:	124 dB

Impedance:	MF 16 ohms / HF 8 ohms
Dispersion angle:	H=100°, V=3°

Contenu de la livraison:

1 x basse
1 x tête d'ampli