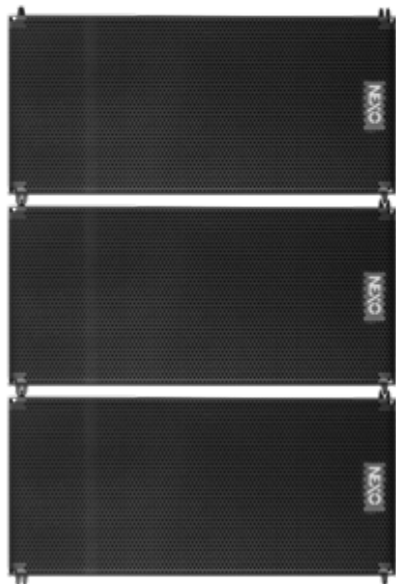


(IVA no incl.)

## GeoD10: 6

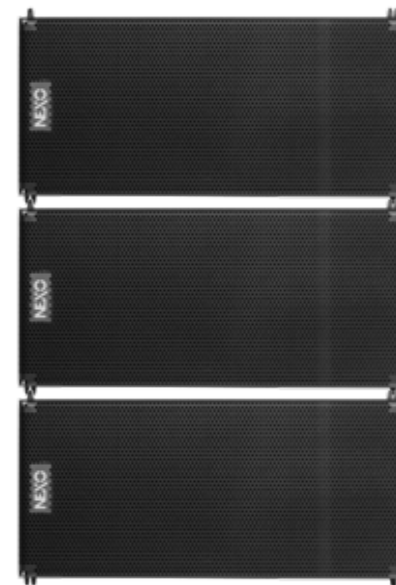


NX242 + NXES4

AR-DU-6P

VORTEX 6

VORTEX 6



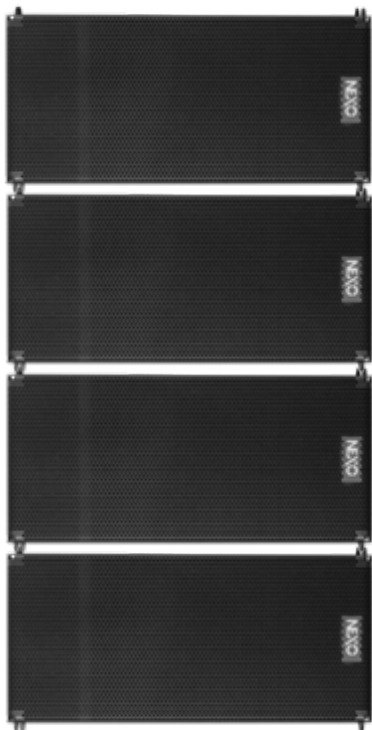
**Potencia amplificación recomendada Nexo: 12.400W**

**Potencia en amplificadores: 12.400W**

**Potencia RMS: 8.400W**

(IVA no incl.)

## GeoD10: 8

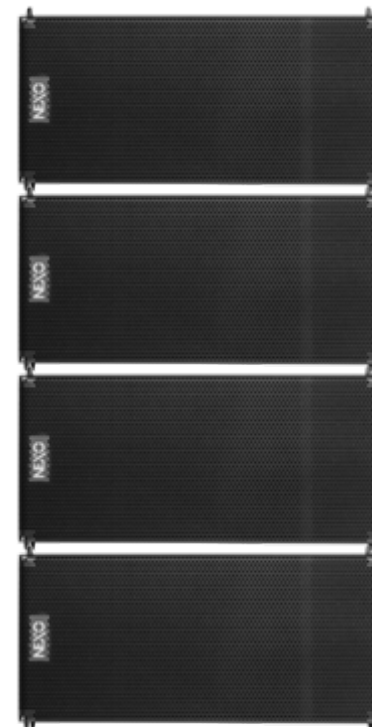


NX242 + NXES4

AR-DU-6P

VORTEX 6

VORTEX 6



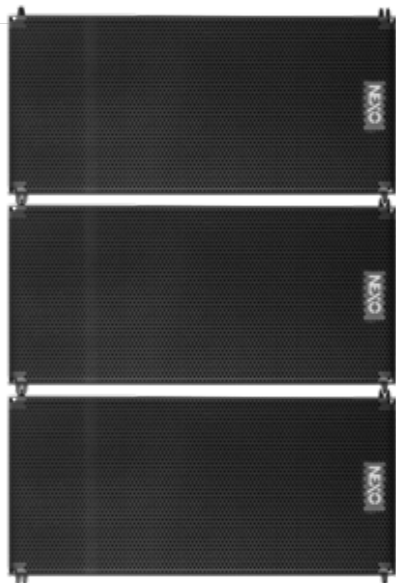
Potencia amplificación recomendada Nexo: 14.400W

Potencia en amplificadores: 12.400W

Potencia RMS: 8.400W

(IVA no incl.)

GeoD10: 6  
CD18: 2

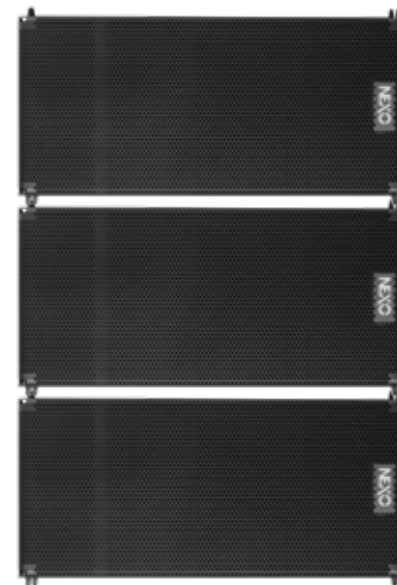


NX242 + NXES4  
AR-DU-6P  
VORTEX 6

VORTEX 6

NX242 + NXES4  
AR-DU-6P  
VORTEX 200

VORTEX 200



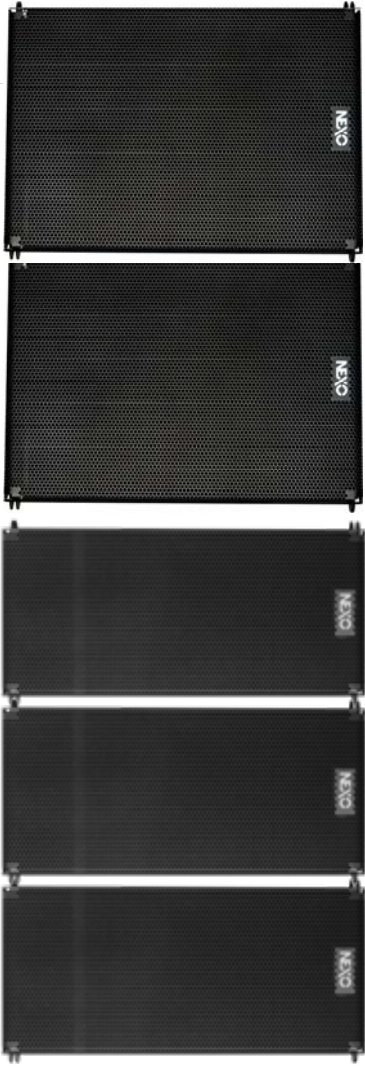
Potencia amplificación recomendada Nexo: 18.400W

Potencia en amplificadores: 24.800W

Potencia RMS: 16.000W

(IVA no incl.)

GeoD10: 6  
GeoSUB: 4



NX242 + NXES4  
AR-DU-6P  
VORTEX 6  
VORTEX 6

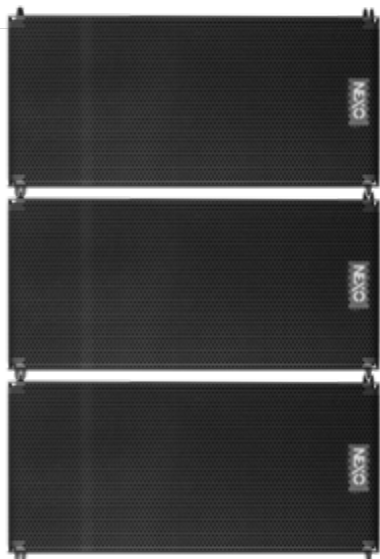
Potencia amplificación recomendada Nexo: 20.400W

Potencia en amplificadores: 24.800W

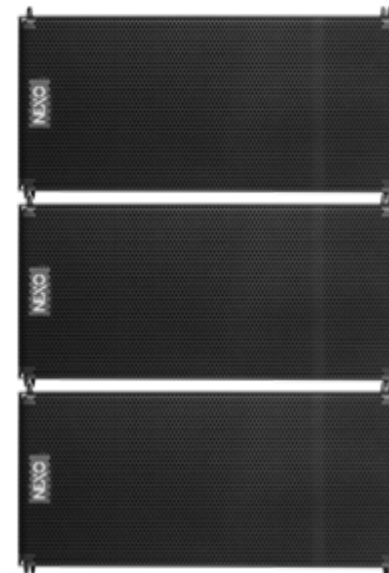
Potencia RMS: 16.800W

(IVA no incl.)

GeoD10: 6  
CD18: 4



NX242 + NXES4  
AR-DU-6P  
VORTEX 6  
VORTEX 6



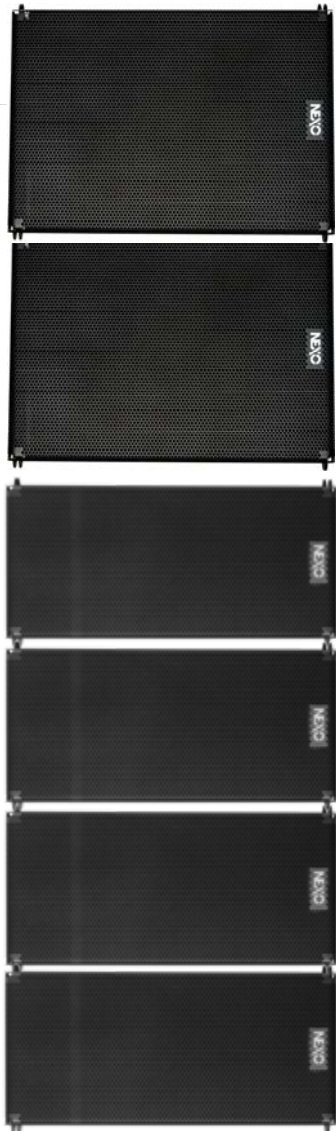
Potencia amplificación recomendada Nexo: 24.400W

Potencia en amplificadores: 24.800W

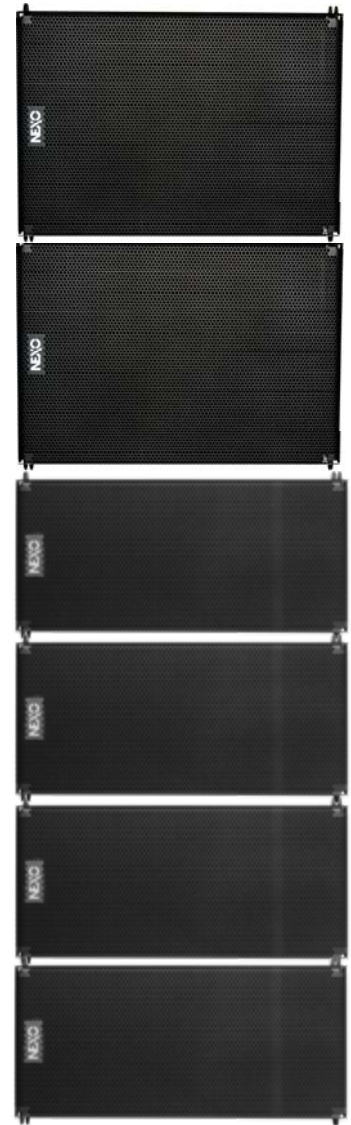
Potencia RMS: 21.200W

(IVA no incl.)

GeoD10: 8  
GeoSUB: 4



NX242 + NXES4  
AR-DU-6P  
VORTEX 6  
VORTEX 6



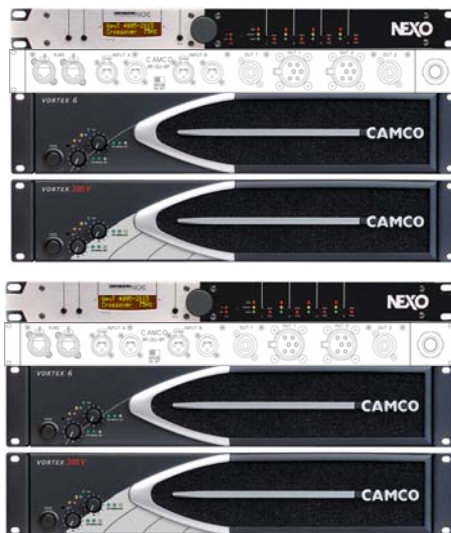
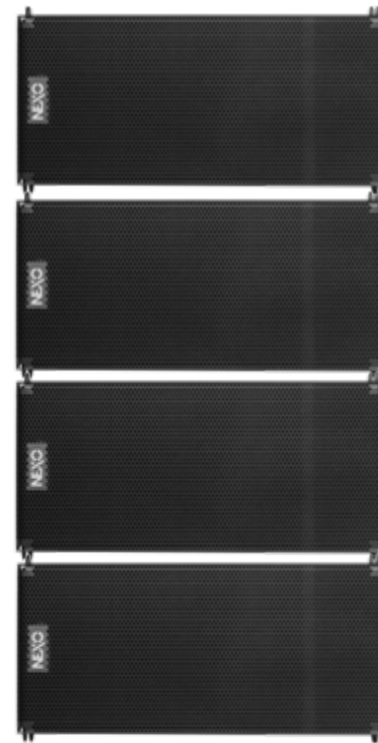
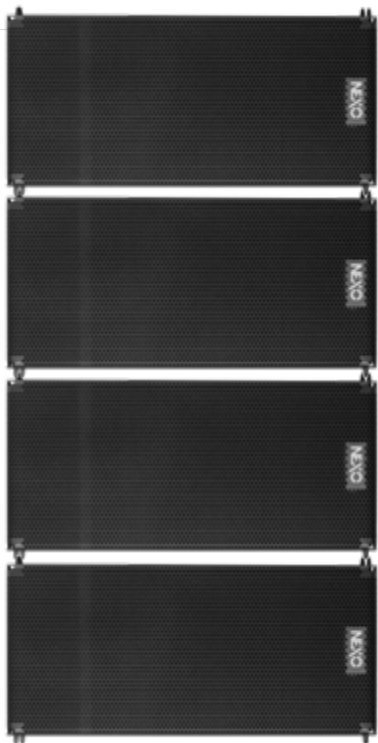
Potencia amplificación recomendada Nexo: 22.400W

Potencia en amplificadores: 24.800W

Potencia RMS: 16.800W

(IVA no incl.)

GeoD10: 8  
CD18: 4



NX242 + NXES4  
AR-DU-6P  
VORTEX 6  
VORTEX 200

NX242 + NXES4  
AR-DU-6P  
VORTEX 6  
VORTEX 200



Potencia amplificación  
recomendada Nexo:  
26.400W

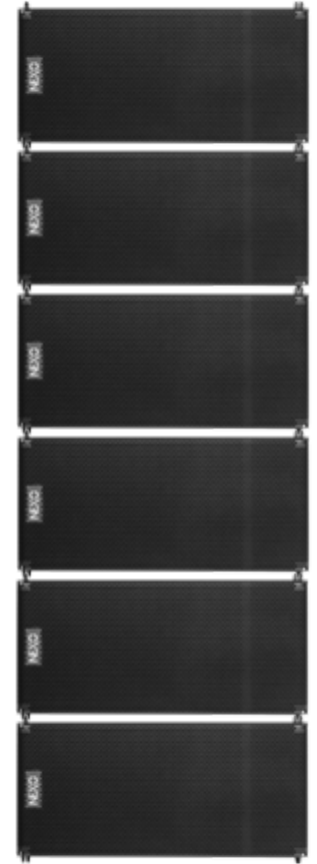
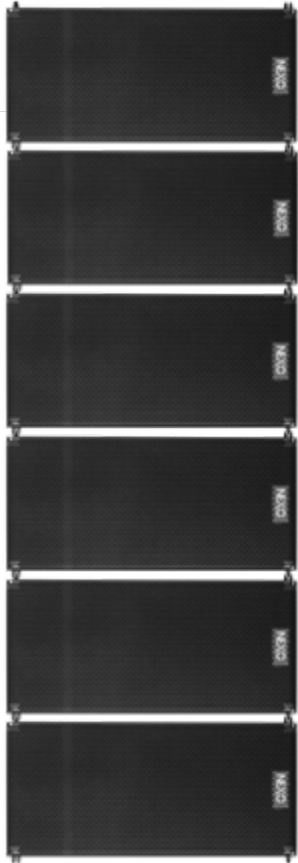
Potencia en amplificadores:  
24.800W

Potencia RMS: 21.200W

(IVA no incl.)

GeoD10: 12

CD18: 4



NX242 + NXES4  
AR-DU-6P  
VORTEX 6

VORTEX 200

NX242 + NXES4  
AR-DU-6P  
VORTEX 6

VORTEX 200



Potencia amplificación  
recomendada Nexo:  
36.800W

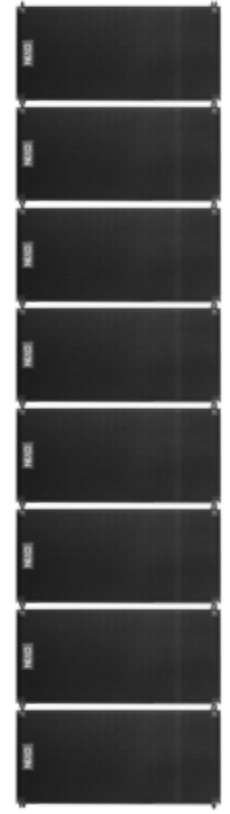
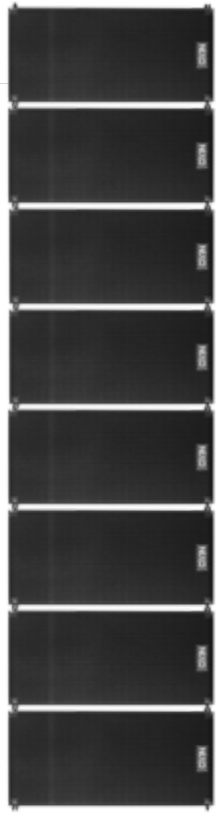
Potencia en  
amplificadores: 37.200W

Potencia RMS: 29.600W



(IVA no incl.)

GeoD10: 16  
CD18: 6



NX242 + NXES4  
AR-DU-6P  
VORTEX 6  
VORTEX 6



NX242 + NXES4  
AR-DU-6P  
VORTEX 200



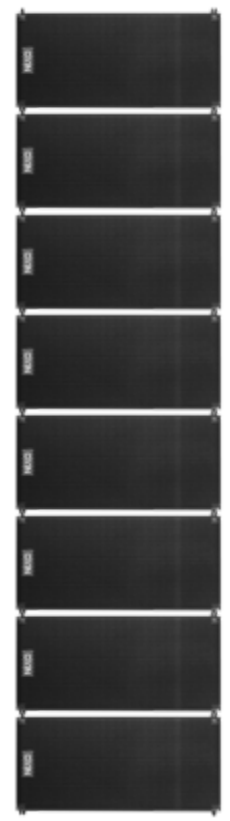
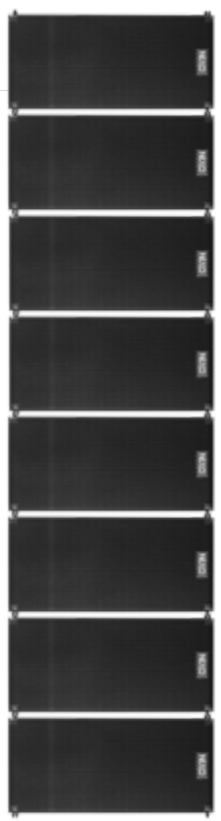
Potencia amplificación recomendada Nexo:  
46.800W

Potencia en amplificadores: 43.400W

Potencia RMS: 36.000W

(IVA no incl.)

GeoD10: 16  
CD18: 8



NX242 + NXES4  
AR-DU-6P  
VORTEX 6  
VORTEX 6



NX242 + NXES4  
AR-DU-6P  
VORTEX 200  
VORTEX 200



Potencia amplificación recomendada Nexo:  
52.800W

Potencia en amplificadores: 49.600W

Potencia RMS: 42.400W

# CONFIGURACIÓN

MODELO	Full Range	Sub	Precio PVP Sin IVA
<b>A</b>	2x3 GeoD 10		51.699,80€
<b>B</b>	2x4 GeoD 10		62.289,80€
<b>C</b>	2x3 GeoD 10	2x1 GeoSUB	76.984,50€
<b>D</b>	2x3 GeoD 10	2x2 GeoSUB	83.752,80€
<b>E</b>	2x3 GeoD 10	2x2 CD 18	88.558,50€
<b>F</b>	2x4 GeoD 10	2x2 GeoSUB	94.648,80€
<b>G</b>	2x4 GeoD 10	2x2 CD 18	99.750,50€
<b>H</b>	2x6 GeoD 10	2x2 CD 18	128.368,30€
<b>I</b>	2x8 GeoD 10	2x3 CD 18	180.169,70€
<b>J</b>	2x8 GeoD 10	2x4 CD 18	199.090,70€