

Lautsprecher PA > 18Sound > HÖRNER > (St $\tilde{A}$ $\frac{1}{4}$ ck) 18-sound 35,6mm Horn XR1496C

(St $\tilde{A}$ $\frac{1}{4}$ ck) 18-sound 35,6mm Horn XR1496C

Lautsprecher PA > 18Sound > Hrner > (Stck) 18-sound 35,6mm Horn XR1496C

(Stck) 18-sound 35,6mm Horn XR1496C



Artikelnummer: 18s-XR1496C

(Stck) 18-sound 35,6mm Horn XR1496C

Hersteller: 18Sound

1,4"; Hochtontorn aus Composit Material, Abstrahlwinkel 60°; horizontal x 40°; vertikal, empf. Einsatz ab 800Hz, Abm. B270mm x H270mm x T180mm, durch die quadratische Bauform drehbar. Gewicht 1,4kg. Ideales Horn fr ND1460 und ND1480

- 1.4 throat inch entry
- High damping composite structure
- Uniform on-axis and off-axis frequency response
- 90°; x 60°; horizontal and vertical constant coverage
- Very low distortion at high sound pressure
- Optimized weight thanks to composite material structure

The XR1496C has been designed in order to obtain a smooth frequency response maintaining constant coverage and directivity pattern, and avoiding the midrange narrowing effect as well as high frequency beaming problems.

With a throat entry of 1.4 inch, the XR1496C has been developed to reach the optimum performance when it will coupled with 1.4 inch exit Eighteen Sound high frequency compression drivers.

The XR1496C maintains nominal 90°; Horizontal x 60°; Vertical pattern control, providing consistent on-axis and off-axis frequency response from 1,2kHz to 16kHz in both horizontal and vertical planes.

Horn directivity is constant down to 1,2kHz.

Preis: 100,00 EUR [inkl. 19% MwSt zzgl. Versandkosten]

Im Shop aufgenommen am Donnerstag, 22. April 2016