



## Description

K-array presents its new full-range speaker line, Domino. These stainless steel compact speakers with plug and play capabilities do not require presets and can be driven by any amplifier making them the perfect solution for applications from intimate restaurants to live concert settings.

The new line consists of three speakers: the KF26, the KF210 and the KF212. The KF210 is the mid-sized option of the Domino line that has a 10" and a 3" neodymium magnet woofer coaxially mounted in addition to a 10" passive radiator. The KF210 has a selectable impedance (4/16) and 90° coverage, horizontally and vertically. With a max SPL of 123 dB (peak), the KF210 is the ideal for installations that require high quality and power in a practical, compact form.

Product-specific accessories that can enhance the system's setup. Wall brackets are included while other useful tools are available for purchase, like the flush mount recessing frame K-WF210, used to further hide the speakers.

Domino is available in a 24 K gold plated finish as well as brushed or polished stainless steel finishes in addition to the standard sleek black and elegant white rendering them suitable for any venue.

All KF210 components are designed by the K-array R&D department and custom-made under the K-array quality control system.

| Colors |  | Premium Finishes |  | Features             |                               | Frequent Applications |                     |
|--------|--|------------------|--|----------------------|-------------------------------|-----------------------|---------------------|
| Black  |  | Gold             |  | Full Range           | Compatible with Any Amplifier | Cinemas               | Broadcast & Studios |
| White  |  | Polished         |  | Visually Discrete    | Weather Resistant             | Fitness and Wellness  | Theaters            |
| RAL    |  | Brushed          |  | Selectable Impedance |                               | Hotels and Resorts    | Theme Parks         |

| Accessories |          |          |          |            |         |
|-------------|----------|----------|----------|------------|---------|
| K-WF210     | K-2SPK   | K-PMOUNT | K-KUIP   | K-WF210    | K-WALL2 |
| K-FOOT2     | K-JOINT2 | K-FLY2U  | K-KCLAMP | K-KCLAMP/S |         |

## Technical Specifications

| General                         |   |
|---------------------------------|---|
| Type                            | Point source  |
| Transducers                     | 10" neodymium magnet woofer<br>3" neodymium magnet woofer<br>10" passive radiator |
| Frequency Response <sup>1</sup> | 40 Hz – 19 kHz (-6 dB)  |
| Max SPL <sup>2</sup>            | 123 dB (peak)   |
| Rated Power                     | 320 W   |
| Coverage                        | V. 90°   H. 90°   |
| Connectors                      | 4PIN euroblock connector (included)   |
| Nominal Impedance               | 4 Ω / 16 Ω selectable   |

| Handling & Finishes |  |
|---------------------|--|
| Dimensions (WxHxD)  | 282 x 500 x 151 mm (11.1 x 19.7 x 5.9 in) <sup>3</sup> |
| Weight              | 12 kg (26.5 lb)  |
| Material            | Stainless Steel  |
| Colors              | Black, White, Custom RAL                               |
| Finishes            | Gold, Polished, Brushed                                |

| Regulations |                   |
|-------------|-------------------|
| IP Rating   | IP64 <sup>4</sup> |

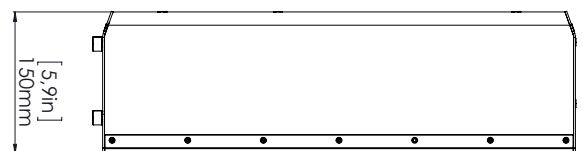
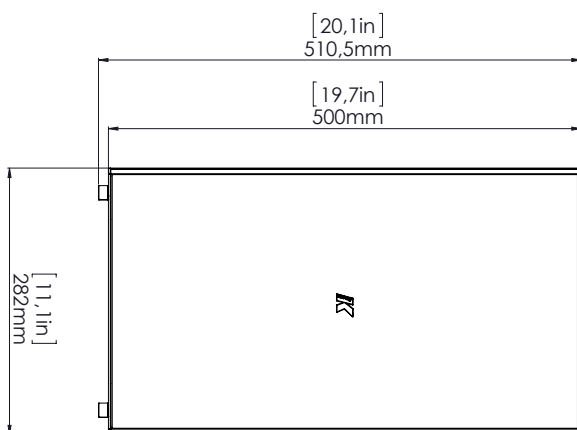
| Accessories           |  |
|-----------------------|--|
| Recommended Amplifier | Kommander-KA14, Kommander-KA24, Kommander-KA84   |
| Accessories           | K-2SPK, K-PMOUNT, K-KUIP, K-WF210, K-WALL2, K-FOOT2, K-JOINT2, K-FLY2U, K-KCLAMP, K-KCLAMP/S |

<sup>1</sup> With dedicated preset

<sup>2</sup> Maximum SPL is calculated using a signal with crest factor 4 (12dB) measured at 1 m

<sup>3</sup> Removable rubber feet not included in measures

<sup>4</sup> More complete water protection with K-KUIP accessory



Notes for data:

New materials and designs are introduced into existing products without previous notice.

Present systems may differ in some respects from those presented in this catalog.

