

## Tender specification text

SEEBURG acoustic line

### TriSource 10 dp

Microphone-compatible full-range loudspeaker in a very flat enclosure with long throw and good speech intelligibility even in large rooms. The special configuration of the two long-excursion 5" drivers and three horn loaded 1" tweeters is based on the 3-source principle. The result is particularly uniform vertical bundling to achieve higher direct-sound levels at longer distances. The mid-high section can be adjusted by +/- 10° to allow precise alignment without tilting the whole enclosure.

The integrated digital amplifier electronics are based on high-efficiency Class D amplifier stages, coupled with low-noise FPGA DSP processing. Various default presets and volume settings are available for selection. Electronic simulation of a transformer balanced input provides additional protection against disturbances caused by external interference. The analogue XLR inputs double as the input for installing custom presets to cater for specific room situations.

Custom finished covers are available to achieve a uniform visual impression in combination with video displays. VESA norm mounting kit provides extensive options for mounting directly on VESA standard video displays. Wall mounting is also possible without any accessories.

The standard colour is RAL 9005 black. Other RAL colours available on request.

#### Product Specifications:

Speaker Components:	2 x 5" Nd Langhub-Woofer / 3 x 1" Nd Tweeter horngeladen
Description	Multi Media Column
Amp Power (AES):	LF: 280 W AES / 110-230 V HF: 175 W AES / 110-230 V
SPL (1W/Peak @ 1m):	118 dB
Usable Range:	50 Hz - 20 kHz (- 6 dB)
Coverage (horizontal / vertical):	100° x 25°
Connectors:	Neutrik XLR in, Neutrik PowerCon in, RJ45 (Ethercon)
Rigging / Fittings:	2 x M10, 14 x M5, 2 x fixing holes
Size (height x width x depth):	93,0 x 18,0 x 13,7 cm
Weight:	8,5 kg

Accessories and data sheets: [www.seeburg.com](http://www.seeburg.com)