

## FOCAL SUB12 ST6 RED - aktivni subwoofer

Šifra: 16632  
Kategorija proizvoda: Studijski monitori  
Proizvođač: Focal

**Cena: 2.689,00 EUR**

### FOCAL SUB12 ST6 RED - aktivni subwoofer

The

**Sub12** has right, left, and LFE balanced XLR inputs for connecting to pro-level audio systems, while the right, left, and LFE balanced outputs allow you to connect satellites and additional subwoofers. It also has a 1/4" footswitch input that allows you to connect a pedal for hands-free control of the subwoofer. Signal treatment and control options include mono left/right summation, phase adjustment, polarity switch, high/low pass filters, level control, muting, and bypass.

Provides bass reinforcement for the Solo6 and Twin6 studio monitors  
13" W-composite sandwich cone driver is housed in a high-volume MDF cabinet  
Amplification: 600W RMS, 1000W peak  
Large laminar bass port, which helps extend bass while reducing noise and distortion  
Right, left, and LFE balanced XLR inputs for connecting to pro-level audio systems  
Right, left, and LFE balanced XLR outputs for connecting to satellites and additional subs  
1/4" footswitch input allows you to connect a pedal for hands-free control  
Signal treatment and control options include mono left/right summation, phase adjustment, polarity switch, high-/low-pass filters, level control, muting, and bypass  
Integrated carrying handle

### Focal SUB12 Specs

Studio Monitor  
Monitor Type Active 2-Way  
Enclosure Bass-Reflex, Shielded  
Power Rating 600 W RMS  
1000 W Peak  
Drivers LF Driver: 1 x 13" / 33 cm Composite Cone  
Amplification 1 x LF Amplifier: Rated at 600 W RMS / 1000 W Peak  
Performance  
Frequency Response 30 Hz to 400 Hz  $\pm$  3 dB  
Maximum Sound Pressure Level (SPL) 124.5 dB  
Analog Input Sensitivity/Gain +4 dBu / -10 dBV (Fixed)  
Phase Adjustment 0 to 180° Continuous Phase Control  
Protections and Limiting Fuse  
Signal Processing  
EQ None  
Filters 1 x High-Pass at 45 to 90 Hz  
1 x Low-Pass at 50 to 150 Hz  
Parametric EQ None  
Connectivity  
Audio I/O 2 x XLR Balanced Female Analog Input (10 Kilohms)  
4 x XLR Balanced Male Analog Output/Thru (50 Kilohms)  
Power  
AC Input Power 100 to 240 VAC, 50/60 Hz  
General  
Enclosure Material MDF  
Dimensions (W x H x D) 19.2 x 23.6 x 22.4" / 48.7 x 60 x 56.8 cm  
Weight 127.8 lb / 58.0 kg  
Packaging Info

Package Weight 140 lb

Box Dimensions (LxWxH) 30.25 x 28.25 x 23.88"