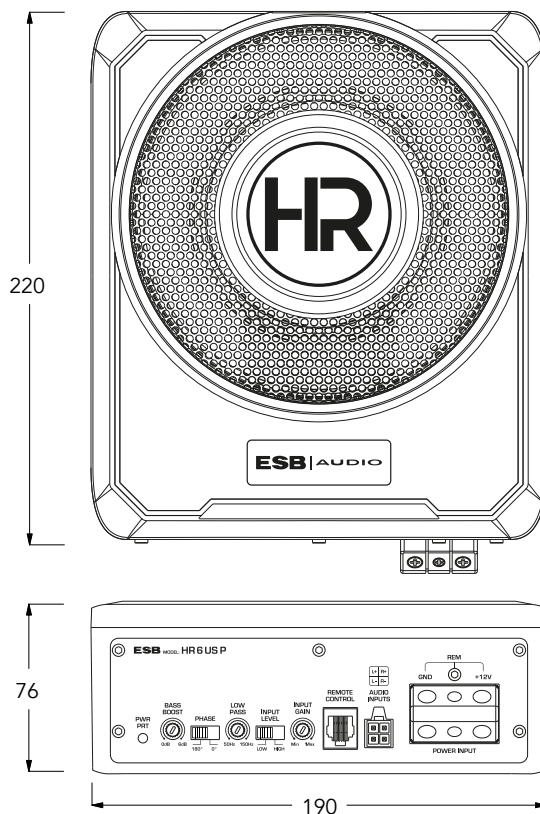


6.5"/165 MM HIGH POWER UNDERSEAT ACTIVE SUBWOOFER

S/N Ratio: 91dB
THD: 0.05%
Frequency Response: 20Hz - 150Hz
Output Impedance: 0.4 Ohm
Voltage: 14.4V (10V - 16V)
Audio In Sens.: RCA Input: 150mV - 6V
Speaker Input: 1V - 8V
Low-Pass Filter: 50Hz - 150Hz
Bass Boost: 0 - 6dB
Phase Switch: 0 - 180°
Magnet Type: Ferrite
Enclosure Housing: Aluminum
Remote Control: Wired



All measurements in millimeters

ESB MODEL HR6USP

Controls:

- PWR PRT:** Power Port.
- BASS BOOST:** Knob with scale from 0dB to 6dB.
- PHASE:** Switch with positions for 180° and 0°.
- LOW PASS:** Knob with scale from 50Hz to 150Hz.
- INPUT LEVEL:** Switch with positions for LOW and HIGH.
- INPUT GAIN:** Knob with scale from Min to Max.

Inputs:

- REMOTE CONTROL:** Remote Control Port.
- AUDIO INPUTS:** Four input ports labeled L+, R+, L-, and R+.
- POWER INPUT:** Power Input Port with terminals for REM, GND, and +12V.