



DSP interface is a device used for communication between the PC and the ACML columns. It is also used to transmit the 0dB signal to the ACML columns. Communication is via the serial interface (USB-USB cable).

```
td,th {  
border: 1px solid black;  
}
```

```
table{  
padding: 5px 3px;  
}
```

Technical data

Frequency response	20 - 20 000 Hz (+/-0,5 dB)
Nonlinear distortion	< 0,05%
Input voltage	0 dB
Input-output transformer isolation	yes
RS485 data transfer rate	115,2kb/s
Dimensions [mm]	54 x 55,5 x 22,5
Weight [g]	30,0