

## SPL-D2 Sound pressure level display

If the SPL-D2 is used as a stand-alone device then the measuring microphone must be connected. The display now shows the current sound pressure level. Once the sound pressure level exceeds a preset value the figures will light up red. This function can be used as an indication for a live band, for example. If the SPL-D2 is used with a measuring microphone, a choice of three measuring curves can be made:

ANSI-A  
ANSI-B  
ANSI-C

The SPL-D2's settings can be adjusted with the supplied software.

When the SPL-D2 is connected as an external display of an SPL5, the measured values of the SPL5 are readable on the display. The bar at the bottom can be used as a sound pressure indication, or as a reduction meter.

### Features

#### SPL-D2:

- Large clearly readable digits
- Can be used freestanding, or in conjunction with the SPL5
- Display dims automatically in dark surroundings
- Color of digits changes above an adjustable value
- Can be paired with the SRL-1 to function as a circuit breaker

#### Software:

- Supported by Windows 98, ME, 2000, XP, 7, 8, 10 and 11
- Display brightness is adjustable
- Threshold can be adjusted
- Microphone sensitivity can be adjusted
- Limiter function can be adjusted

Includes DCM-5 Class-2 measurement microphone, wall mount and DC power supply.

