

## SPL-3TS - Limiter with timeslots



**2-channel limiter**, with measuring microphone and timer function. The SPL3TS works just like the SPL2TS: the microcontroller continuously measures the input-level and attenuates the output level as much as necessary to keep the sound level below the given threshold. A measuring microphone is connected so that it has the possibility to measure the audio-level from live-bands etc. This measuring microphone makes the SPL3 the ideal limiter for live performances where the band uses its own PA system. When, in live mode, the sound-level exceeds the threshold, the limiter can give a warning to the band (with a flashing light). If the sound-level remains too loud for a longer period of time the limiter will activate the sanction output and can, if desired, cut-off the mains supply of the band. With the built in clock/ timer, it is possible to program a completely different sound level at different periods of the day. The built in calendar allows you to program a list of 10 dates to switch the limiter to bypass automatically. All these settings can be adjusted by using the PC-software. Notice! Installer license (free) can be required [here](#)