Optojump Next

Optojump Next is an optical contact measuring system. The LEDs on the transmitter continuously communicate with those on the receiver rod. The system is therefore able to detect any interruptions and the duration is calculated (resolution: 1cm; measuring frequency: 1000 Hz). The measurement can be made with a 2D-video analysis to be linked to the system. Main areas of application are the implementation of jump and sprint tests as well as for gait analyses.

