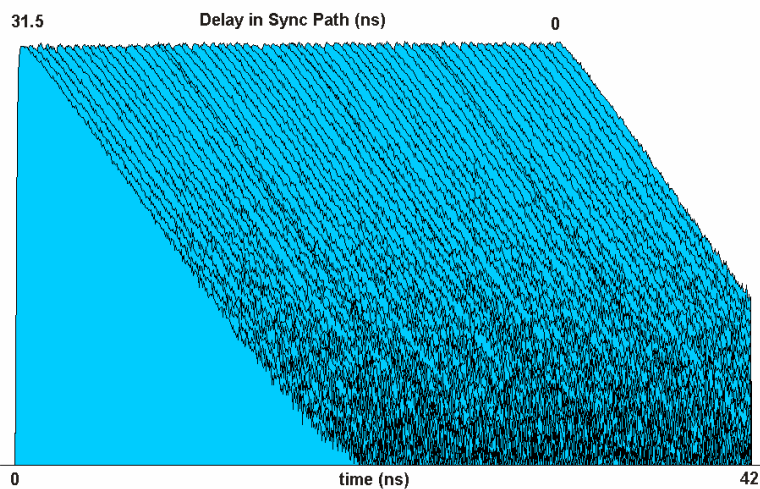




Delay Box DB-32

USB-Controlled Delay Switch Box

- 32 step passive delay line
- Delay from 0 to 31.5 ns in 0.5 ns steps
- Transmits any signal waveform
- Signal Bandwidth 1 GHz
- No noise, no jitter
- No external power supply needed
- Settings persist when box is disconnected from USB
- Easy adjustment of TCSPC SYNC path length
- Control integrated in bh 'SPCM' TCSPC operating software



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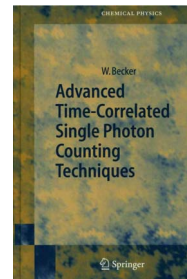
Delay Box DB-32

Related Products:

SPC-130, SPC-130EM, SPC-150, SPC-830 TCSPC modules
Simple-Tau TCSPC systems
BDL and BDS picosecond diode lasers
DCS-120 confocal scanning FLIM systems
FLIM systems for Zeiss LSM 510 and LSM 710 laser scanning microscopes

Literature

- [1] The bh TCSPC Handbook, 4th edition (2010), www.becker-hickl.com
- [2] W. Becker, Advanced Time-correlated single photon counting techniques. Springer 2005
- [3] DCS-120 Confocal Scanning FLIM systems, User handbook, www.becker-hickl.com
- [4] FLIM systems for Zeiss LSM 510 and LSM 710 laser scanning microscopes, User handbook, www.becker-hickl.com



International Sales Representatives



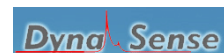
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