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a compact light source, a low-loss/low-dispersion optical fiber, and a photodetector. In this chapter we examine their role in the context of the overall design, operation, and performance of an optical communication

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systems rely on a number of key components: optical transmitters, based

mostly on

semiconductor lasers (often VCSELs), fiber

lasers, and optical modulators optical

receivers, mostly

based on photodiodes

(often avalanche

photodiodes)

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