

STRUCTURE OF A CABLE DISTRIBUTION PLATE AND A CABINET FRAME RACK BODY OF OPTICAL FIBER CABLES

Abstract

The structure of a cable distribution plate and a cabinet frame rack body of optical fiber cables according to the invention mainly provides the cable deployment personnel with a way to conveniently manage the optical fiber cables' leading in to the cable distribution plate, and ensure that the optical fibers will not be squeezed by external force or damaged by winding. Another objective of this invention is to provide a customized cabinet frame rack body that can meet diverse industry requirements.

FIGURE: FIG.1