

ABSTRACT

WALL-MOUNTED FIBER CABLE TERMINATION BOX STRUCTURE (I)

This invention of a wall-mounted fiber cable termination box structure is a fiber wiring device comprising a top cover and a case body with plural interfaces around its periphery for entry and exit of fiber cables and a splice unit prepared for a fiber splice tray and having incoming and outgoing fiber cables' coatings and protection layers peeled to expose optical fibers which are fused and connected to optical fibers from the other side of a fiber splice tray for circuits integrated and protected in this termination box, curtailed entire volume, and convenient installation.

Figure 1