

ABSTRACT

The termination unit includes a tray that is slidable in a front-rear direction, and a plurality of adapters which are provided side by side in a line on the tray, and to which a plurality of second optical
5 fibers that configure the optical fiber bundle are connected from each of one end sides of the adapters. The tray has a first support part, and the first support part is positioned on the optical fiber housing part side with respect to the plurality of adapters and supports the optical fiber bundle. The optical fiber rack further includes second support parts provided
10 side by side in the front-rear direction with respect to the first support part. The second support parts support the optical fiber bundle that extends from the first support part to the optical fiber housing part, and the first support part has a part for guiding the optical fiber bundle toward the second support part. The second support part stretchably
15 supports the optical fiber bundle.