## Abstract

### SPLITTER MODULE

An object of the present invention is to provide a small and easy-to-handle splitter module. A splitter module 1 includes: an optical splitter S that splits an input optical signal to output split optical signals; a lower housing 10 that houses the optical splitter S, and a plurality of output sockets 40 that are connected to the optical splitter S via an optical fiber core C2, and that have insertion openings 41 formed at one end; an upper housing 20 that is provided on a top surface 10c of the lower housing 10, and that houses the plurality of output sockets 40; and fixing parts 30 attached to the lower housing 10. The output sockets 40 are rotatably attached to the fixing parts 30 so that the insertion openings 41 of the output sockets 40 are close to or spaced apart from the fixing parts 30.

**Figure 1**