

S U M M A R Y

The present invention relates to a housing for optical components, comprising a lower housing portion and at least one holder for glass fibres, couplers and splices. It is intended to provide a housing that can flexibly be adjusted and permits accommodation of a larger number of splices.

This is achieved by that the holder (51, 52) for splices and couplers is a separate component and can be snap-fitted onto the bottom of the lower housing portion (2). (Fig. 1)

This Sheet Has Been Replaced

