

Abstract

A modular jack comprising an insulative housing having a substantially open front side and a rear side and first and second longitudinal walls. The second longitudinal wall is positioned over said first longitudinal wall in spaced parallel wall. A pair of lateral walls interposed in spaced parallel relation between said first and second longitudinal walls to form at least one transverse plug receiving cavity extending from the substantially open front side of said jack to the rear side. A light emitting diode (LED) module is fixed to one of said lateral sides of the housing to allow for easy visibility and reduced interference with signals to the jack. The LED module is also easily removable to allow field replacement.

This Sheet Has Been Replaced

