

THIS SHEET HAS BEEN
REPLACED

Abstract

A wire retainer for connecting wires in low-voltage circuits of electrical apparatus has a full-length channel (5) configured in a moulded part for accommodating the wires. The channel is designed so that a wire-laying tool, which protrudes through a lateral wire-insertion opening and can be moved in the longitudinal direction of the wire, can travel over the entire length of the channel, with legs (3) and/or wire hold-back means (7), which delimit the channel laterally, being configured to yield temporarily in spring-elastic fashion to the passing tool.

(Fig. 1)

868z/jrb

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