

5 Connecting terminal for an electric installation deviceAbstract

10 A connecting terminal for an electric installation device, in particular for a line safety switch or fault-current protective switch or the like, is described, which connecting terminal has a cylindrical clamping body (11) which has axial slots which face one another on diametrically opposite circumferential surfaces. The connecting terminal has a clamping screw 15 (15) and a clamping piece which can be inserted into the slots, so that in each case at least one conductor can be clamped between the clamping screw and the clamping piece and between the clamping piece and the adjacent edge of the slots, which edge runs transversely to the central axis of the clamping body. In order to prevent damage to the conductors which can be connected, a pressure plate having shoulders which engage into the slots for axial guidance is secured to 25 the interior of the clamping screw (15) in a manner such that it can rotate with respect to the clamping screw (15).

Significant Fig.: Fig. 1

---

This Sheet Has Been Replaced

