

Abstract

The invention relates to an electrical or electromechanical hold-open device, particularly for doors, which is displaceable within a sliding rail (1), the sliding rail comprising a lower chamber (3) and an upper chamber (2), a power supply unit (4) being disposed in the upper chamber (2) and a slide member (7) with a holding mechanism (8) and a retaining mechanism (9) being disposed in the lower chamber (3). This measure is intended to provide an electrical or electromechanical hold-open device which, compared to prior art hold-open devices, is improved particularly with regard to the power supply.