

Abstract

1. Flush-mounted electrical installation unit.
- 2.1. The invention relates to a flush-mounted electrical installation unit comprising a cover, seated in swing-out fashion on a housing, and locking means comprising a lockable retaining element for locking the cover in its closed position.
- 2.2. According to the invention, at least two locked positions are provided for the retaining element in such a way that when the retaining element is locked in its first locked position the cover occupies its closed position, and when the retaining element is locked in its second locked position the cover occupies its open position in which it serves as a cord outlet.
- 2.3. Use for electrical installation ducts.
3. Fig. 2.

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