

Abstract

Wall installation connection box unit

The invention proposes a wall installation connection box unit which comprises a box housing body (1) having a rear-side base portion (2) and a sleeve portion (3) integrally formed from a synthetic foamed material, and a connector body (5) disposed on the base portion and embedded in the synthetic foamed material. The connector body includes an installation component connection contour (7) facing an installation component mounting space peripherally surrounded by the sleeve portion and a conduit connection interface structure (9) accessible on an outer side (8) of the box housing body.

Fig. 1.