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By training he was an architect, and was a practicing architect at a time when few women were. References Category:1919 births Category:2003 deaths Category:Italian women architects1. Field of the Invention The present invention relates to a terminal for attachment to an end of a belt for connecting a body and a wire harness, and an electric wire assembly. 2. Description of the Related Art Conventionally, wire harnesses are arranged and connected to the body of an automobile. The wire harness has a construction in which a plurality of electric wires are arranged and bundled with tape, and terminals are attached to the ends of the electric wires. The electric wires and the terminals are joined to the body by caulking in an assembled state, or in a state in which the electric wires and the terminals are bundled with tape. FIG. 5 is a schematic cross-sectional view of a conventional wire harness. FIG. 6 is a schematic cross-sectional view of an electric wire assembly. In the conventional wire harness, a number of electric wires 2 are used for a body wire harness. The electric wires 2 are arranged with a predetermined distance in a predetermined direction and are bundled with tape 3. The electric wires 2 are connected to terminals 4 for the body. The terminals 4 are made of a metal and arranged in a predetermined direction with a predetermined distance and connected to the ends of the electric wires 2. Each of the terminals 4 is caulked to the electric wires 2 (Japanese Patent Application Laid-Open (kokai) No. 2011-34059). In the conventional electric wire assembly, a number of electric wires 2 are used for a body wire harness. The electric wires 2 are arranged with a predetermined distance in a predetermined direction and are bundled with tape 3. The electric wires 2 are connected to terminals 4 for the body. The terminals 4 are made of a metal and arranged in a predetermined direction with a predetermined distance and connected to the ends of the electric wires 2. Each of the terminals 4 is caulked to the electric wires 2 (Japanese Patent Application Laid-Open (kokai) No. 2011-34059). The conventional wire harnesses include the plurality of terminals. The plurality of terminals are arranged and connected to the electric wires at the same time, and the plurality of electric wires are arranged with the predetermined distance in the predetermined direction. Therefore, the electric wires are arranged at the same time in the predetermined direction with the predetermined distance, and the terminals are 2d92ce491b