

The diagram illustrates the internal wiring of a distribution board. It features a main switch (WG) and two circuit breakers (Q1 and Q2). The wiring is organized into a series of vertical lines representing different circuits, each protected by a fuse (F2.1 to F2.8). The connections are labeled with various codes (gP, gL, gZ, gK, gP1, g2, g1, g2) and include a ground connection (PE). The diagram is a single-line representation showing the flow of power from the main supply through the breakers and fuses to the various loads.